US PATENT & TRADEMARK OFFICE
3 0402 00305 2158

SCIENTIFIC AND TECHNICAL

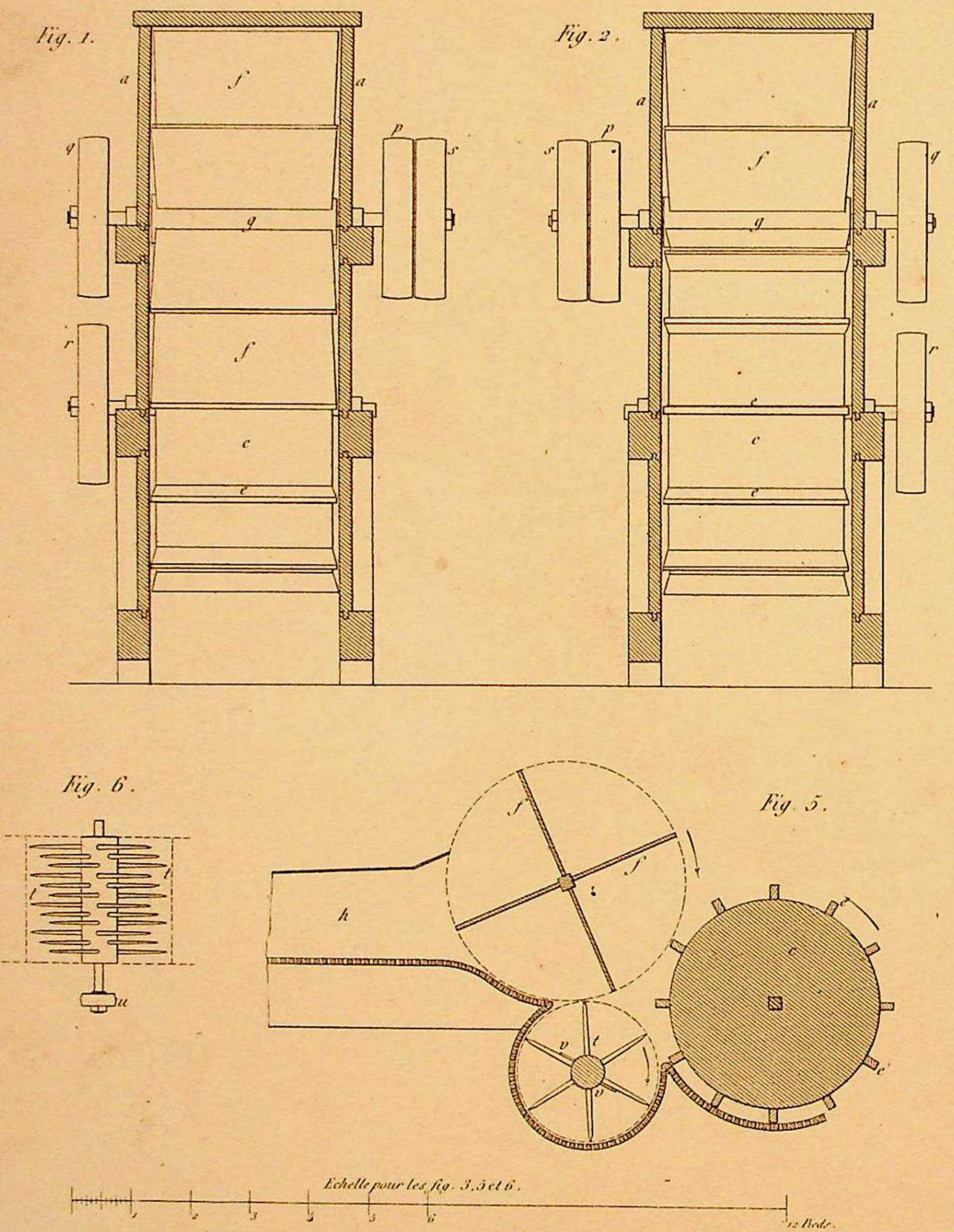
U.S. DEPARTMENT OF COMMERCE • PATENT & TRADEMARK OFFICE

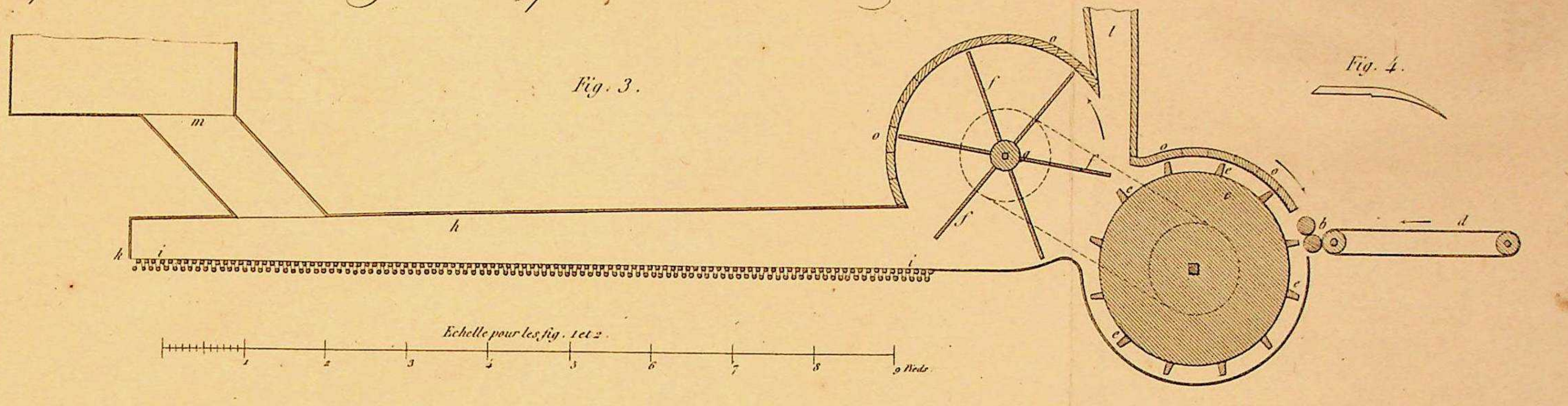
INFORMATION CENTER

Vol. 15

15 & 16

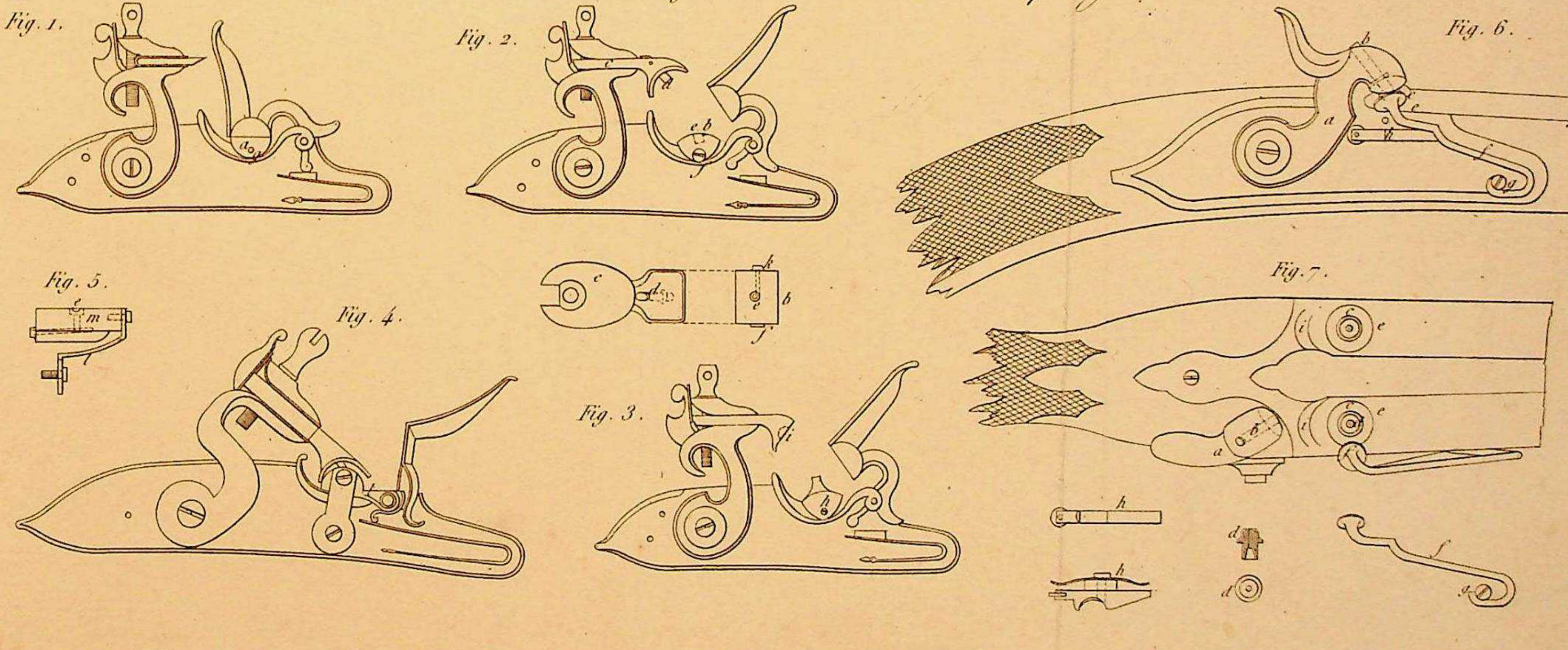
Machine pour ouvrir le coton & la laine, par Mr. Ellis





Pag. 5.

Platine de fusil, par Mr. Lepage



Gravé par Le Blanc.

LIBRARY
MAY 30 1854
U. S. PATENT OFFICE

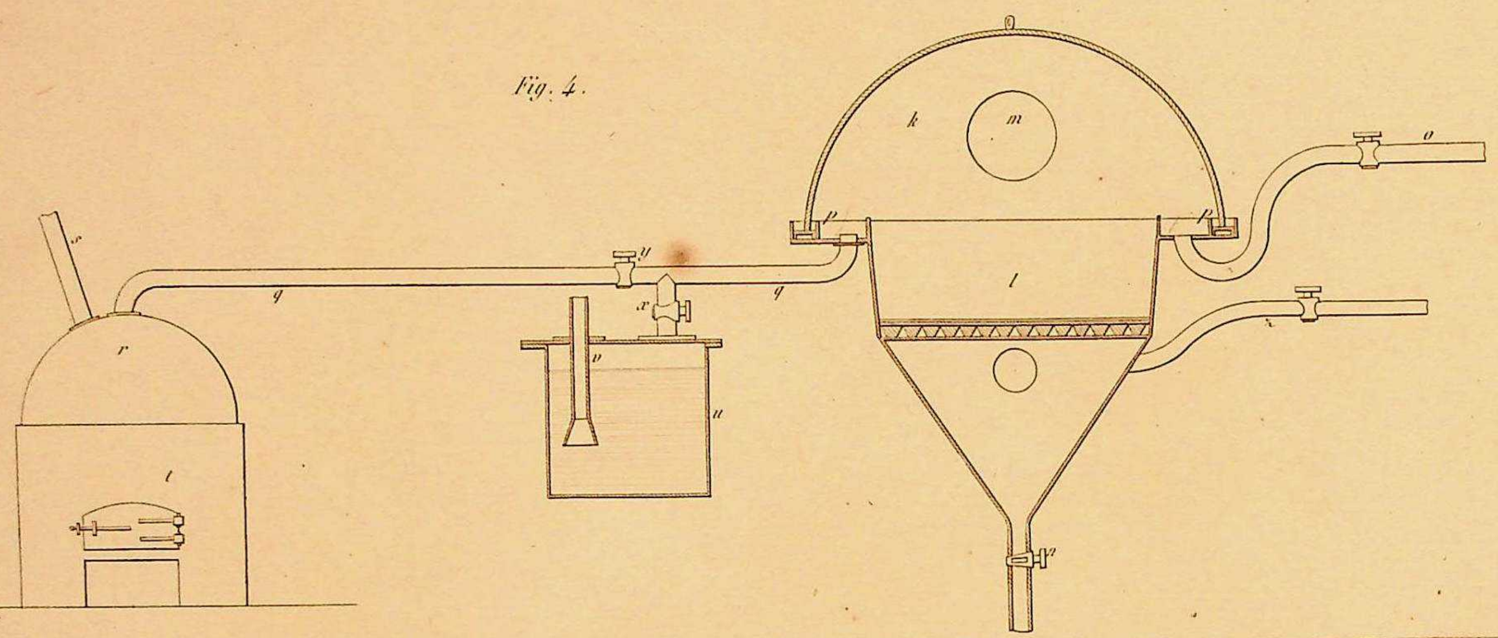
19570

1359

Pag. 107.

Suite de l'appareil pour le raffinage des sucres, par Mr. Crosley.

Fig. 4.



Pag. 315.

Cheville à frein, par MM. Broüet & Clément.

Fig. 2.

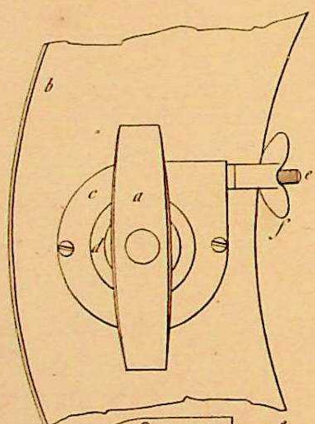


Fig. 4.

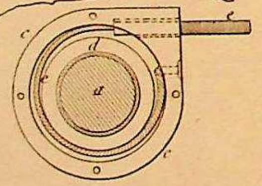


Fig. 1.

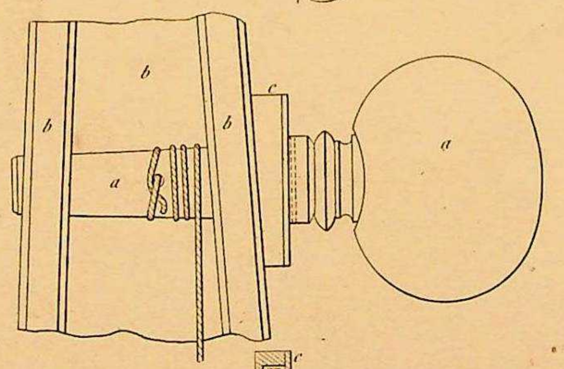
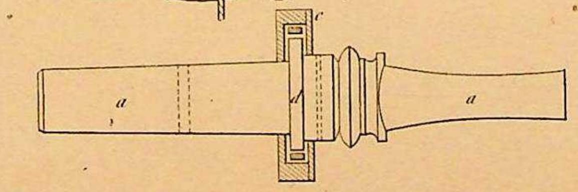


Fig. 3.



Pag. 8.

Machine pour imprimer sur le fer toutes sortes de formes, par MM. Pelletan & Pilardeau.

Fig. 5.

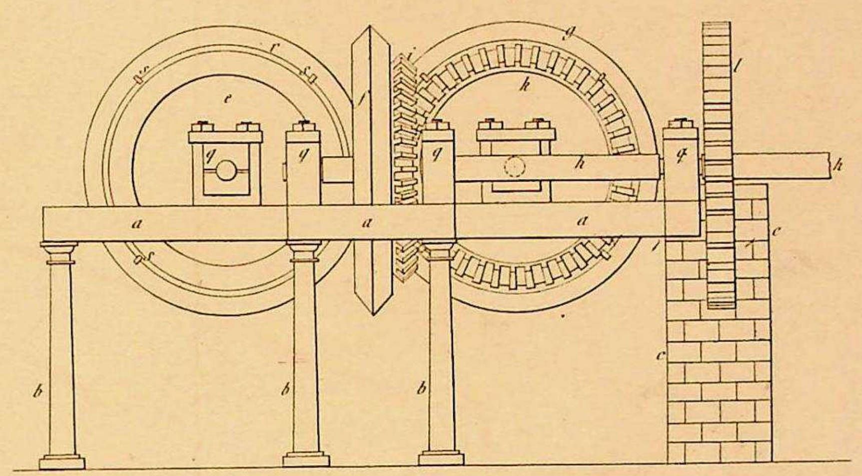


Fig. 6.

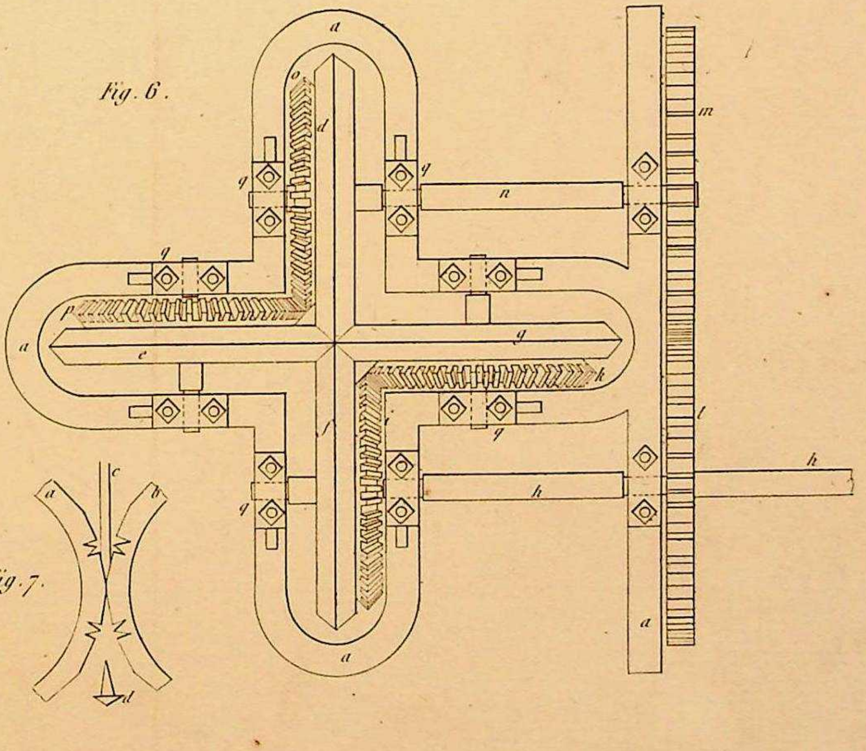


Fig. 7.

Fig. 1.

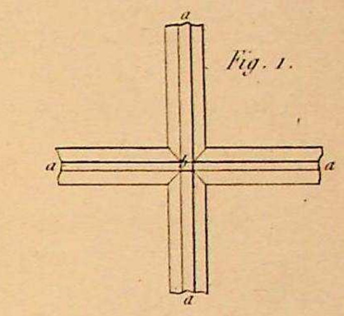


Fig. 2.

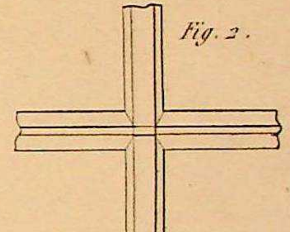


Fig. 3.

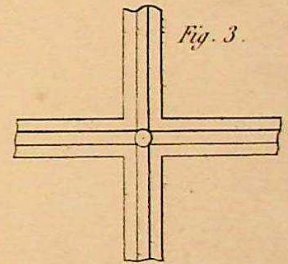
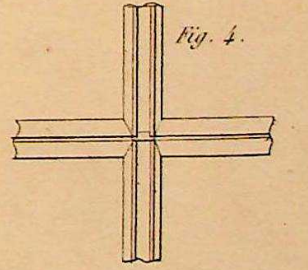


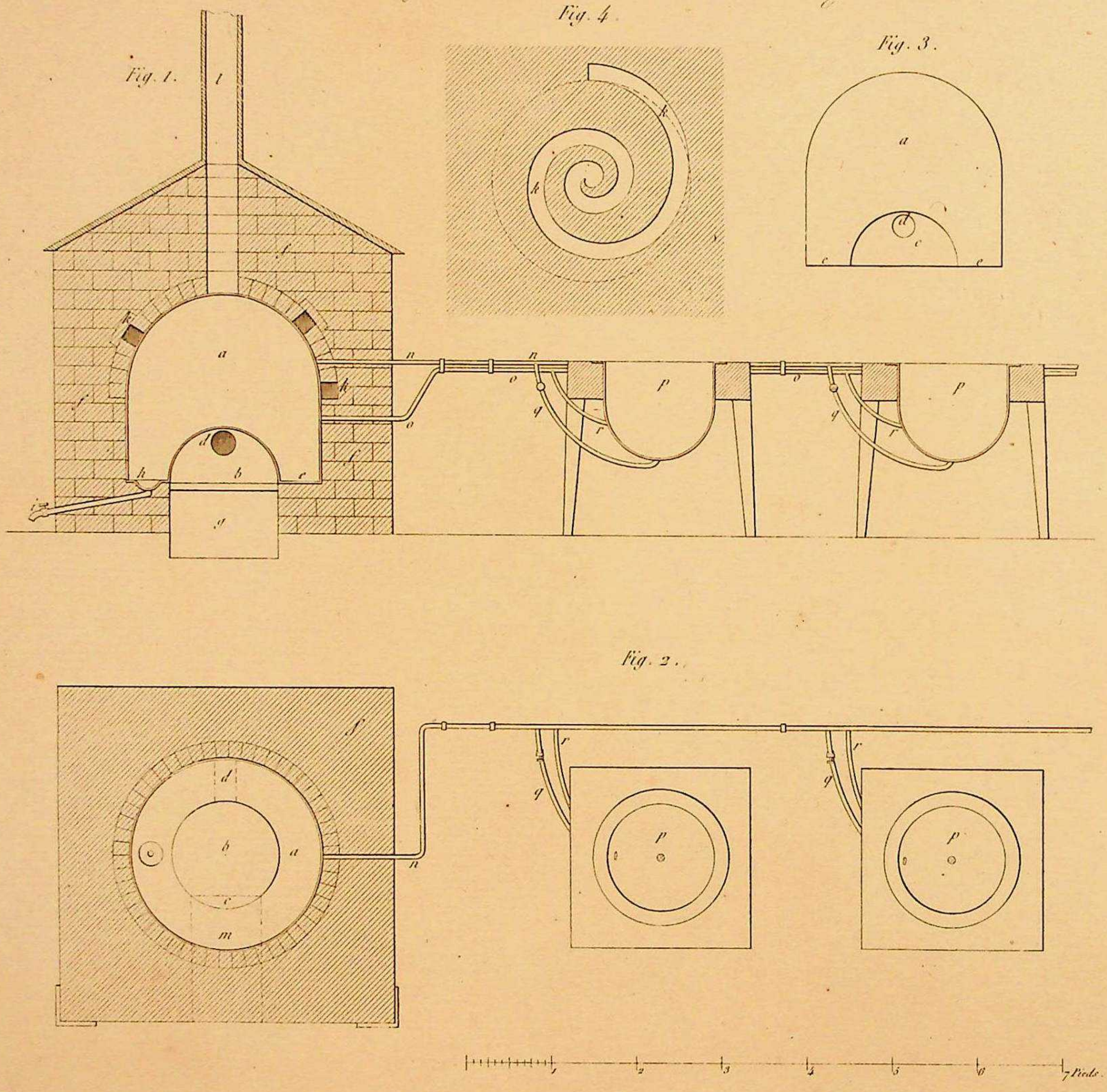
Fig. 4.



Gravé par Le Blanc.

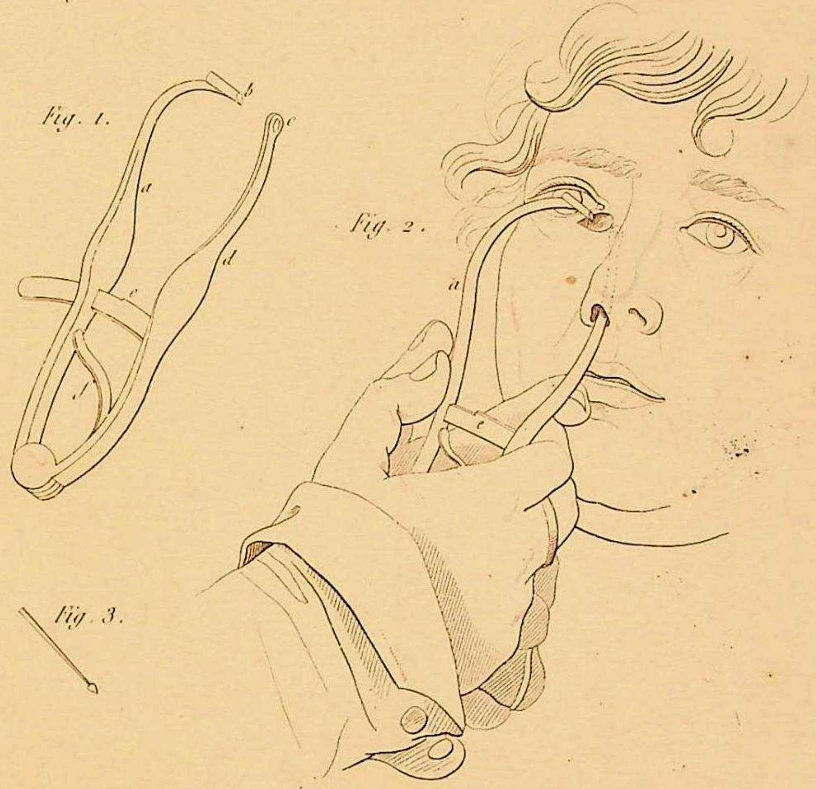
Pag. 12.

Machine pour chauffer l'eau dans les filatures de soie, par M.M. Mierque & Drulhon.



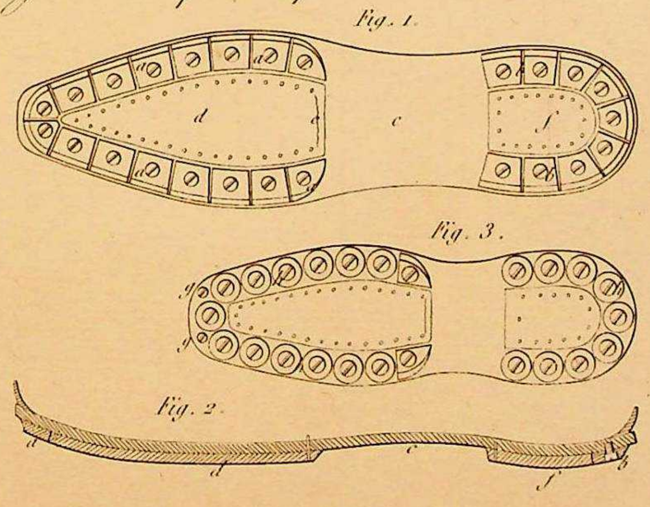
Pag. 180

Perforateur lacrimal, par Mr. Tabrich.



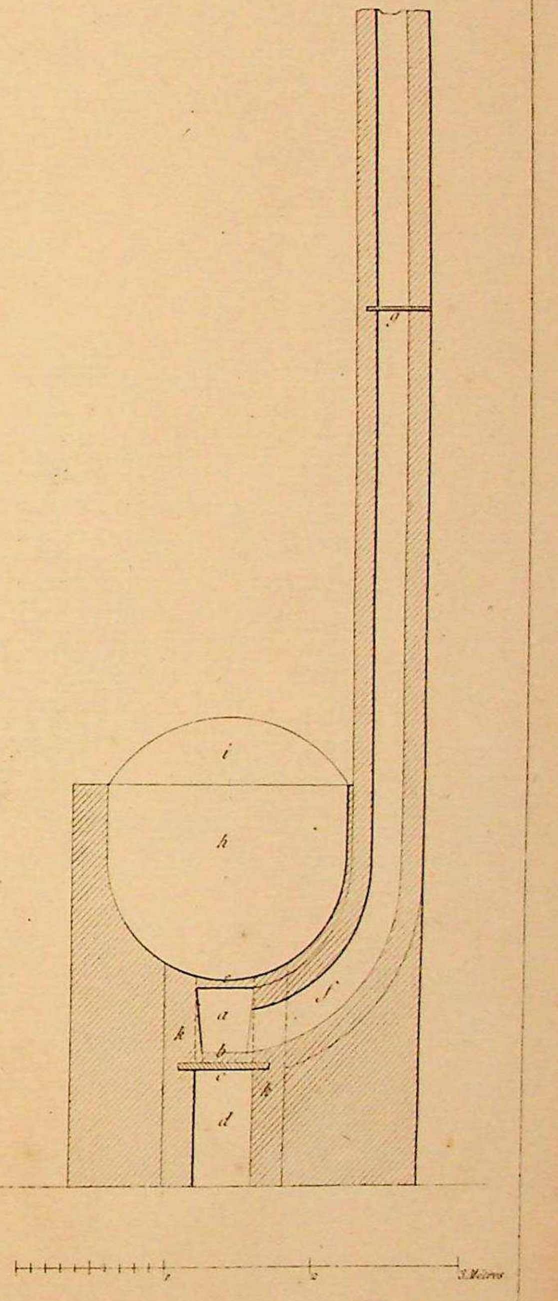
Pag. 334

Chaussures renforcées, par Mr. Descroisilles.



Pag. 21.

Moyens économiques pour la construction des fourneaux, par Mr. Bosc.



Gravé par Le Blanc.

Rames brisées appliquées à un bateau, & mues par un balancier pendule, par Mr. Courteaut.

Fig. 1.

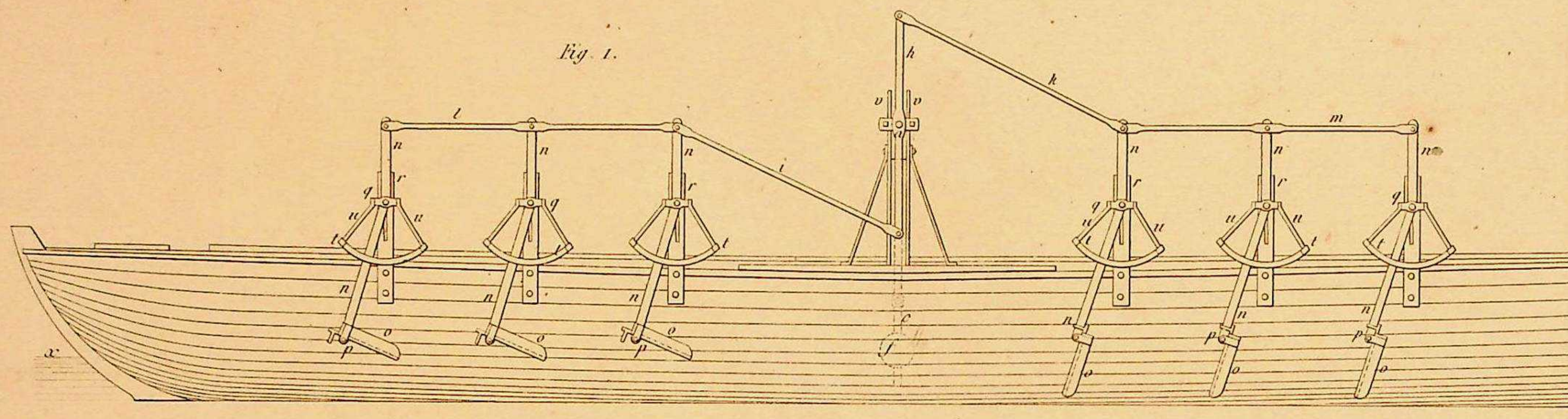


Fig. 3.

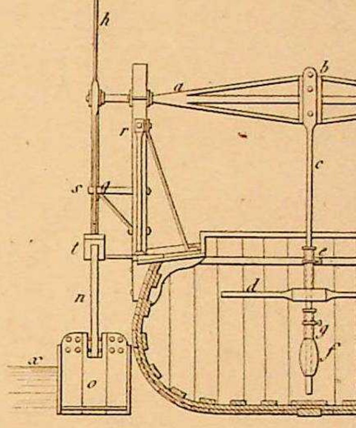
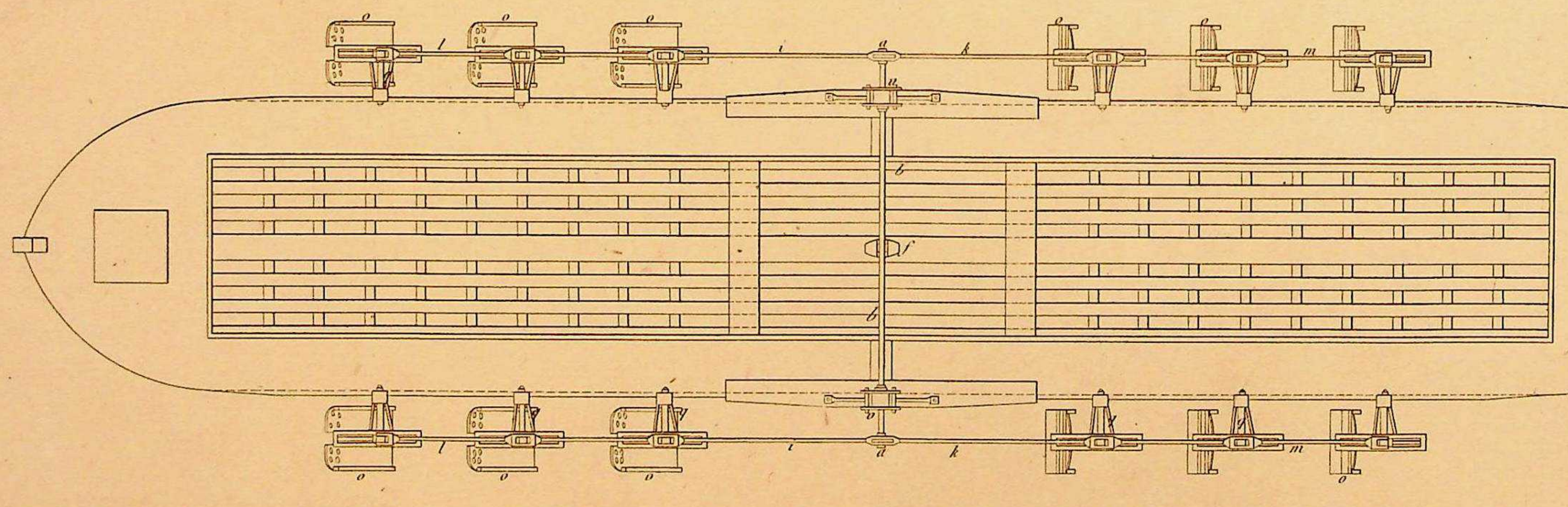
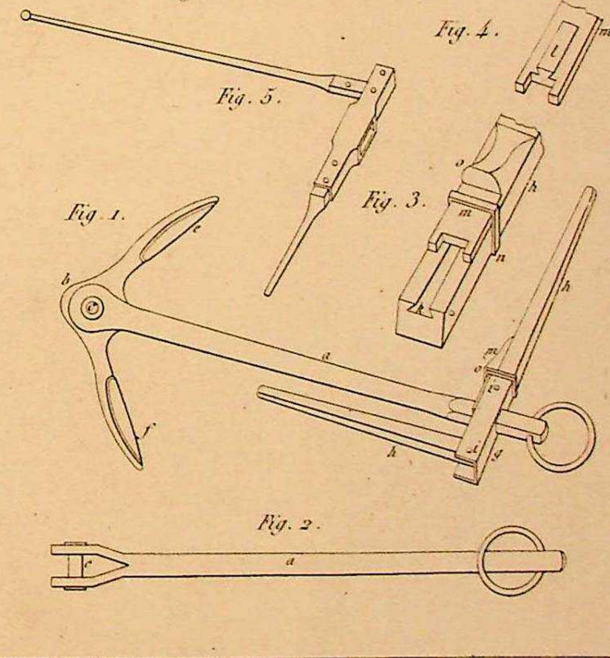


Fig. 2.



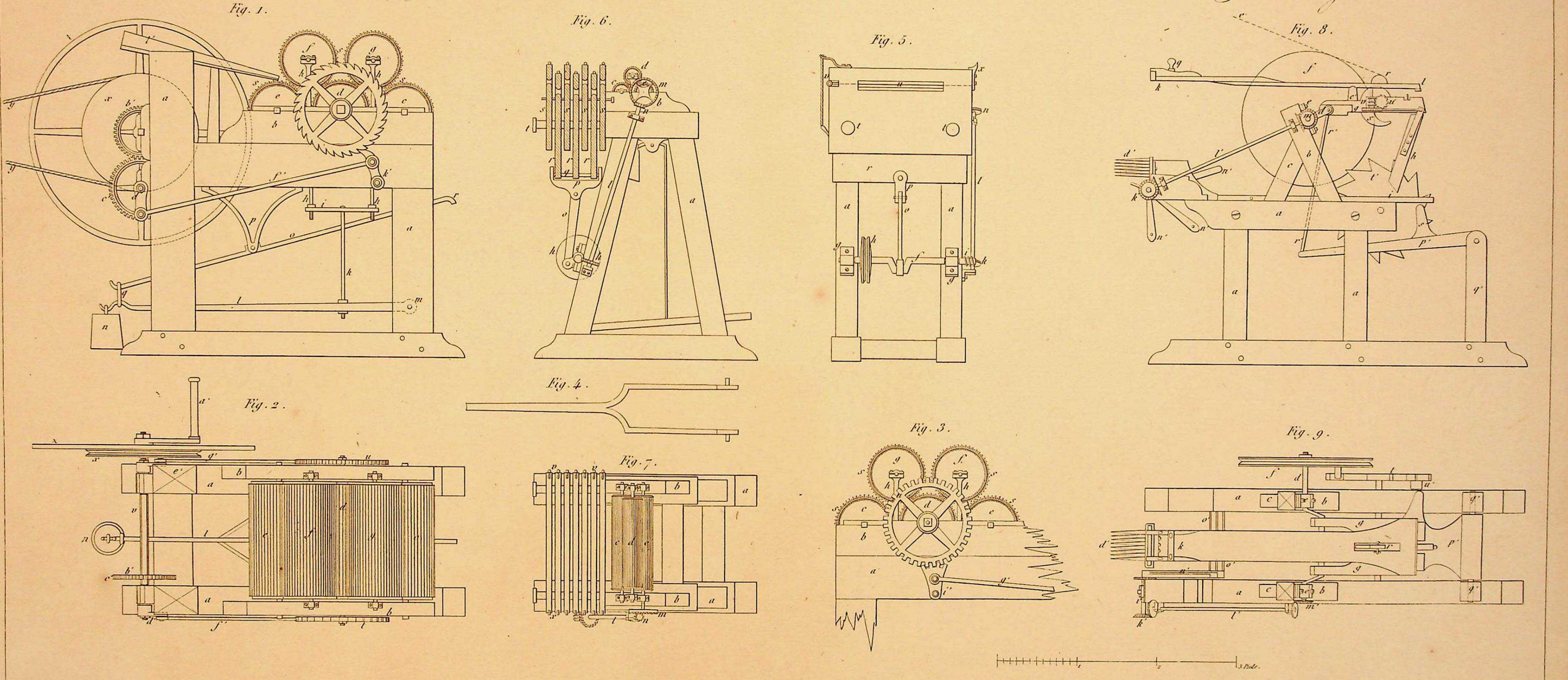
Pag. 16.　　1362

Ancres de vaisseaux, par Mr. Blackford.



　　　　Gravé par Le Blanc.

Machine à broyer, affiner & sérancer le lin & le chanvre secs ou mouillés, par M.M. Samuel Hill & Bundy.



Gravé par LeBlanc.

Suite de la Machine à peigner le lin & le chanvre, par M. M.rs Hill & Guillaume Bundy.

Fig. 11.

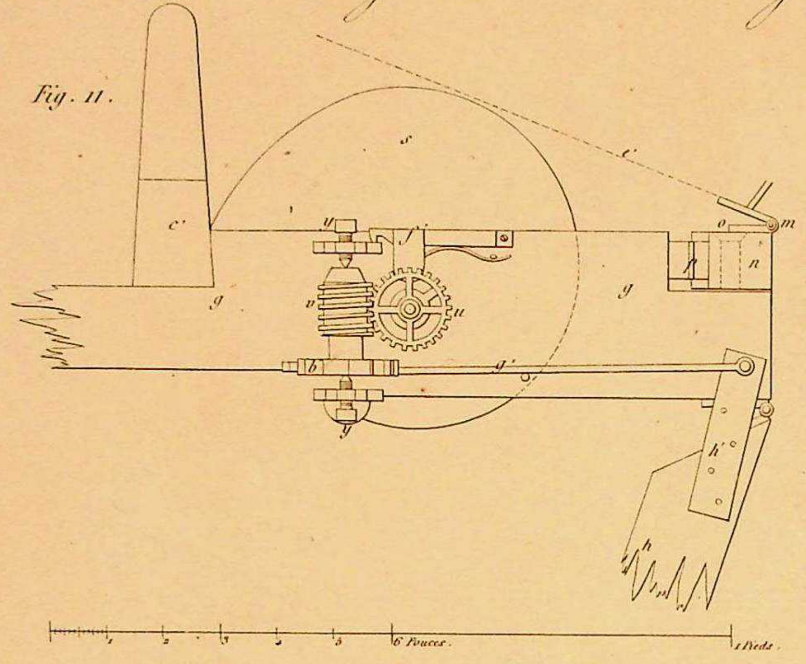
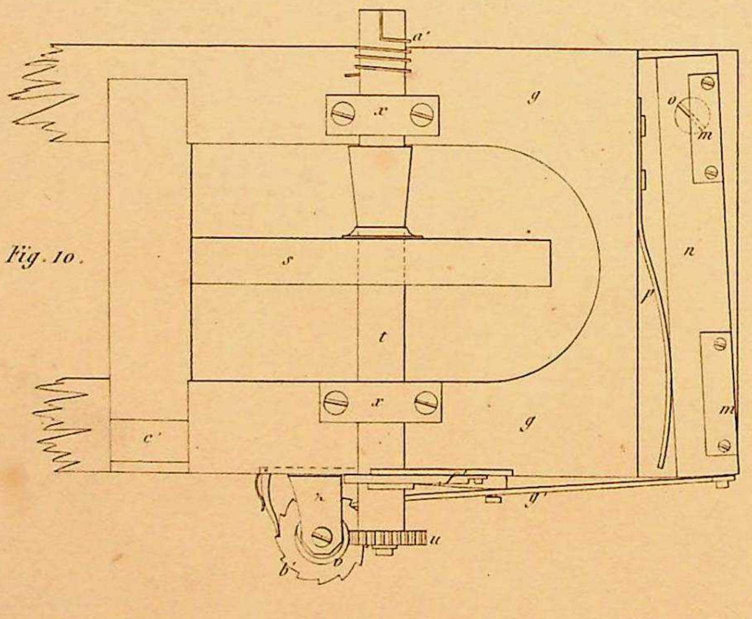


Fig. 10.



Machine à triturer les graines, par M.r Guillaume.

Fig. 1.

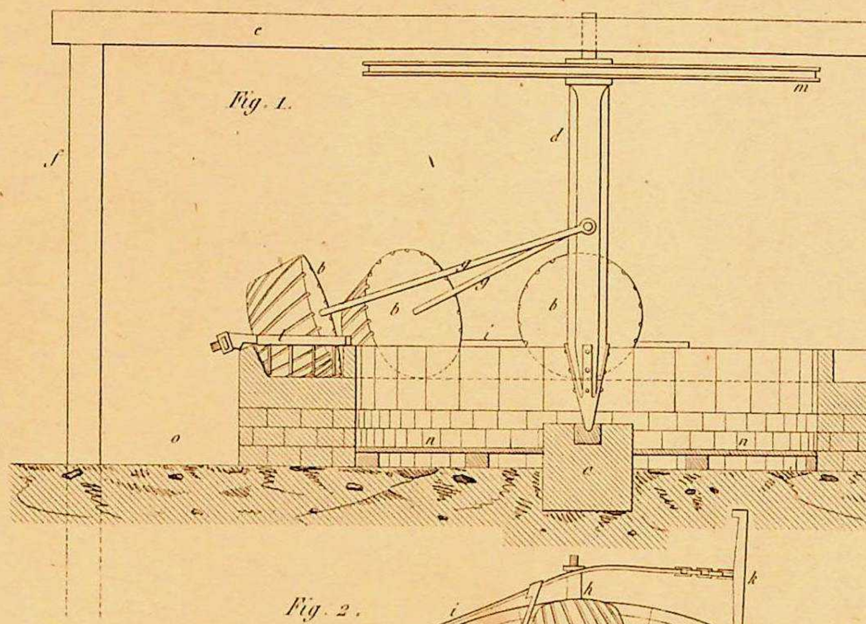
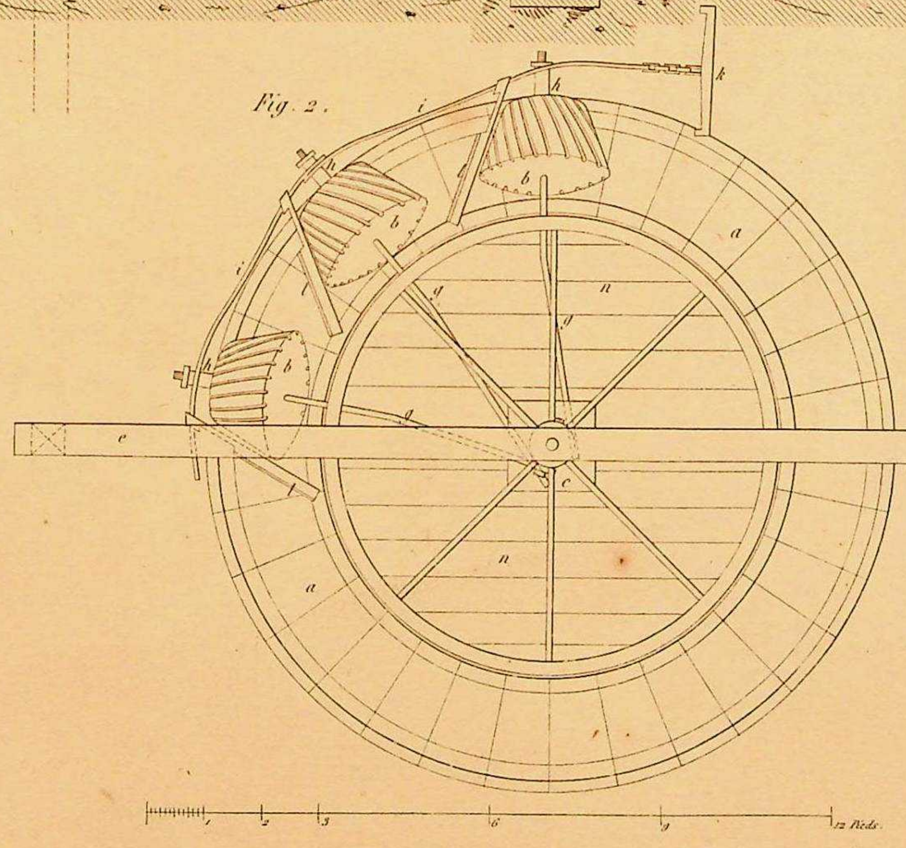


Fig. 2.



Mécanisme pour faire mouvoir toutes sortes de machines, par M.r Rondinelli.

Fig. 1.

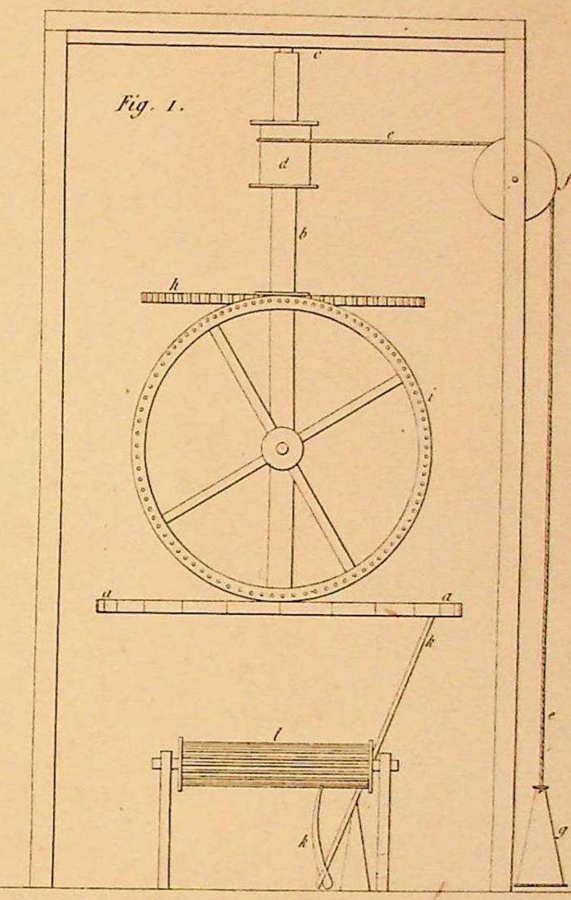


Fig. 2.

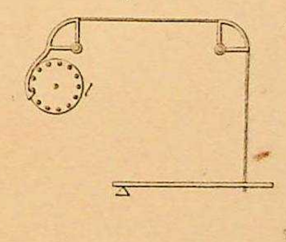
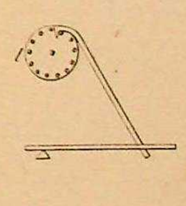
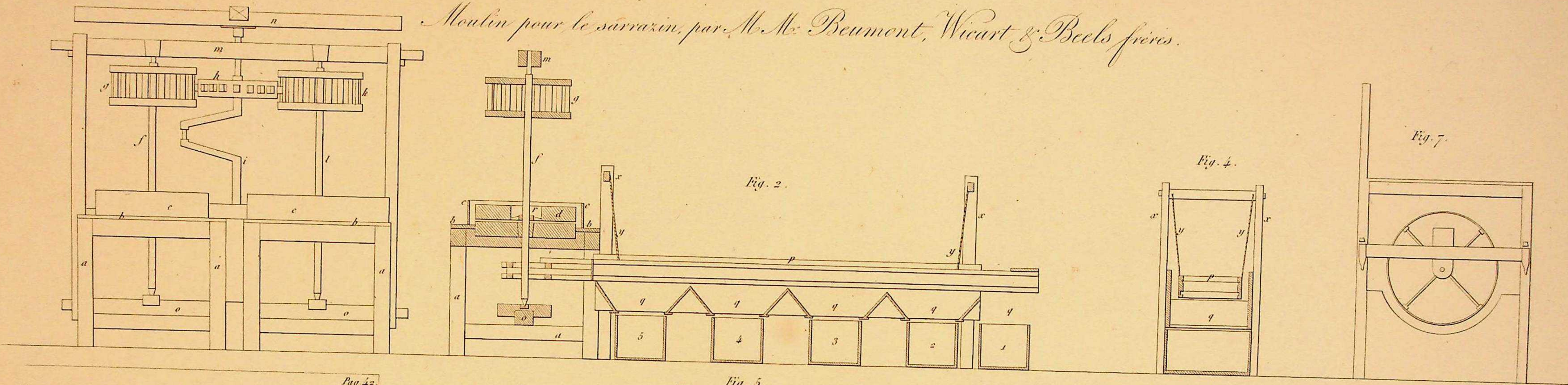


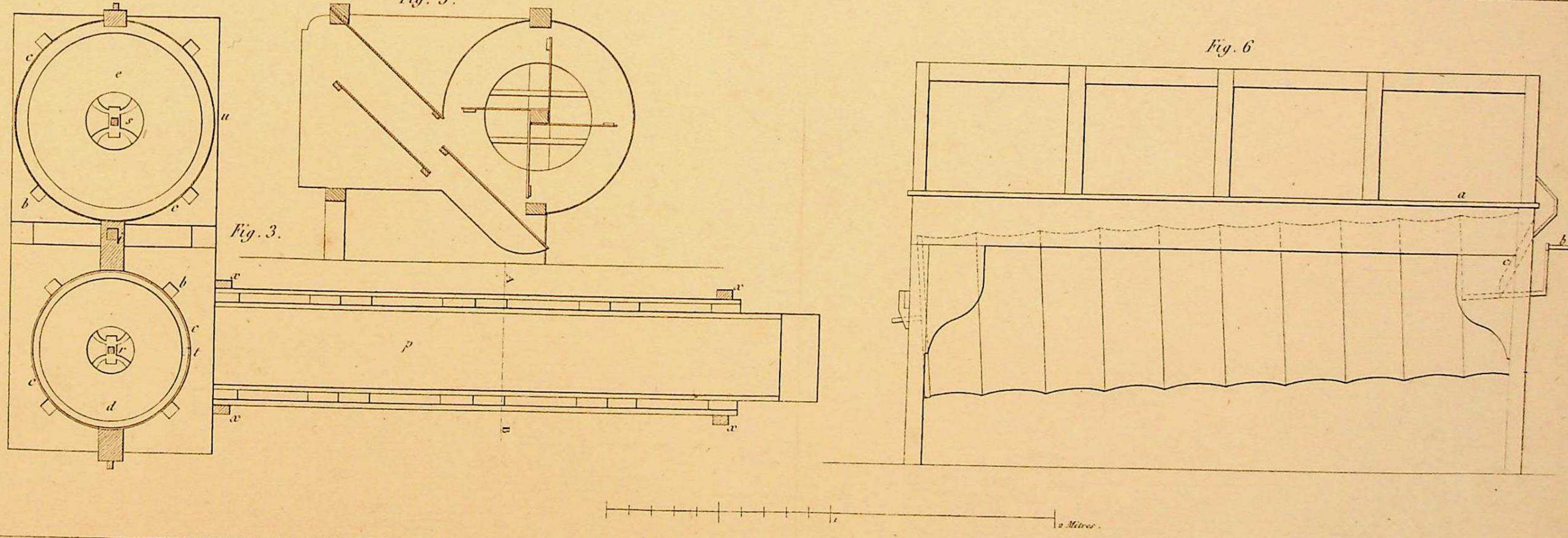
Fig. 3.



Gravé par Le Blanc.

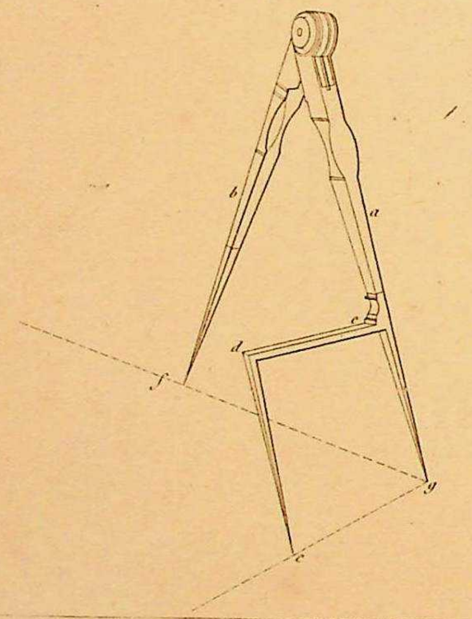
Moulin pour le sarrazin, par MM. Beumont, Wicart & Beels frères.





Pag. 42.

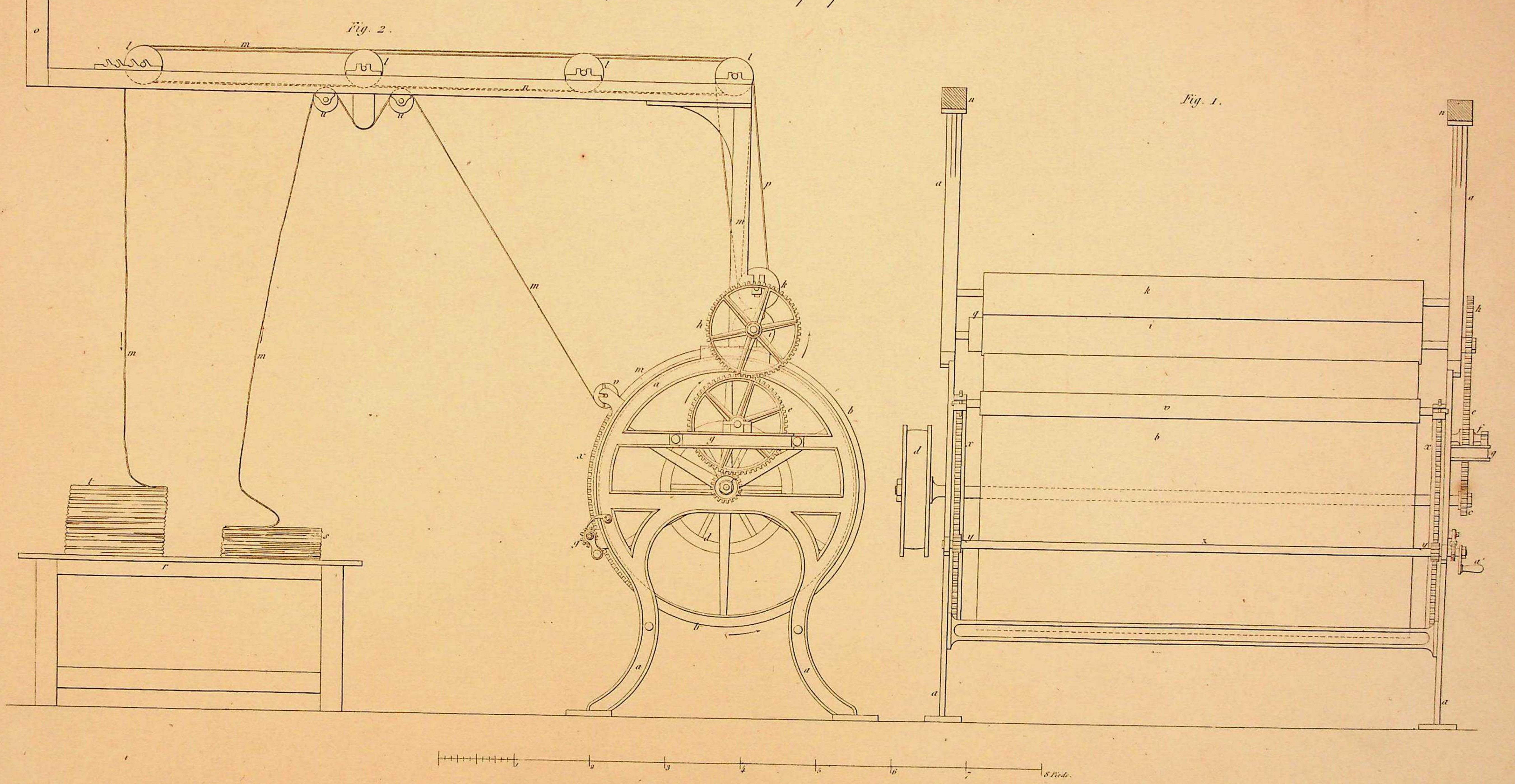
Compas-équerre, par Mr. Caubet.



Gravé par Le Blanc.

1378

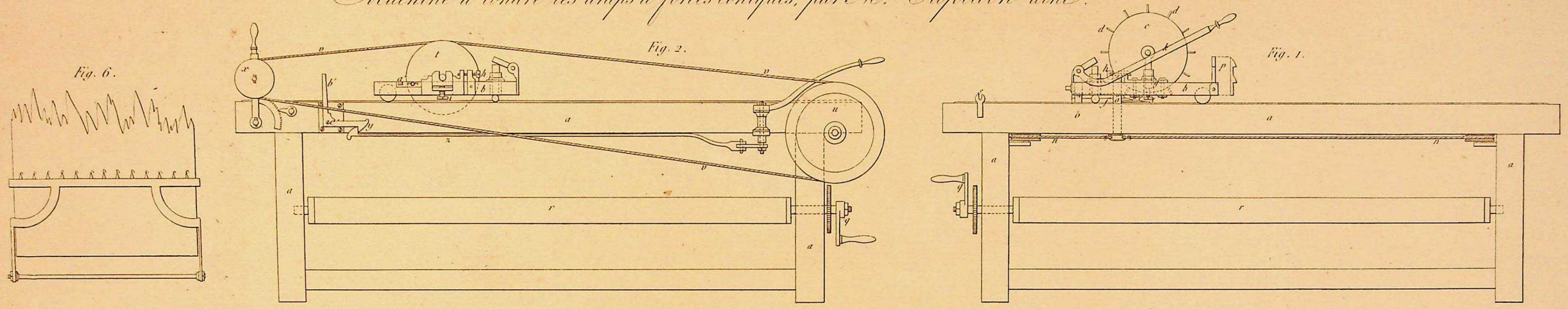
Machine propre à lainer les draps, par Mr. John Collier.



Gravé par Le Blanc.

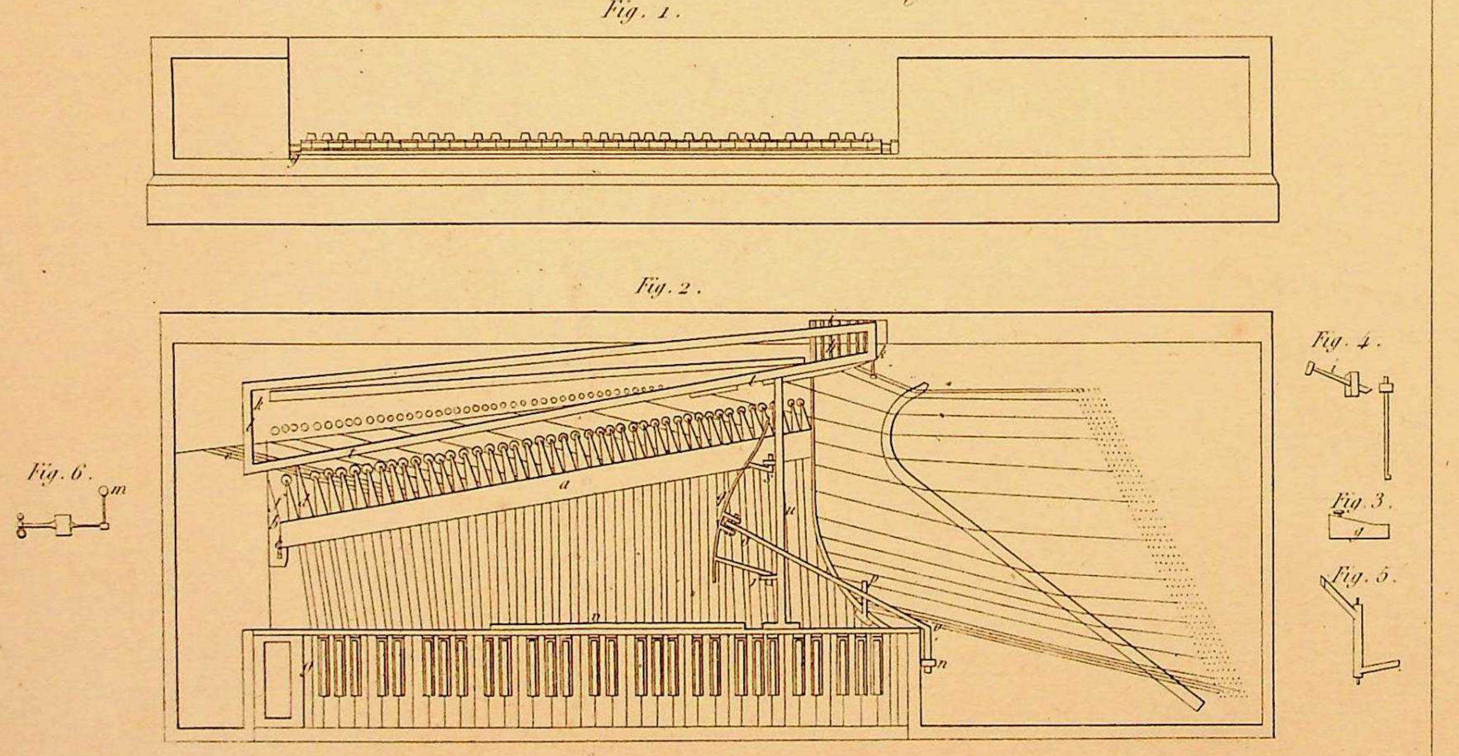
Pag. 207.

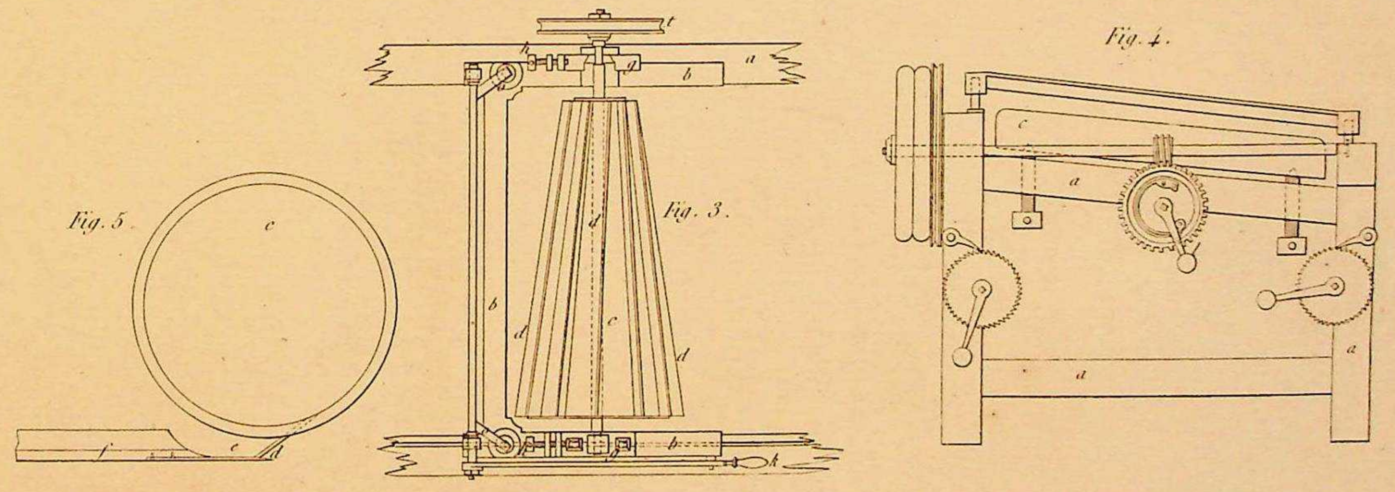
Machine à tondre les draps à forces coniques, par Mr. Caplain aîné.



Pag. 61.

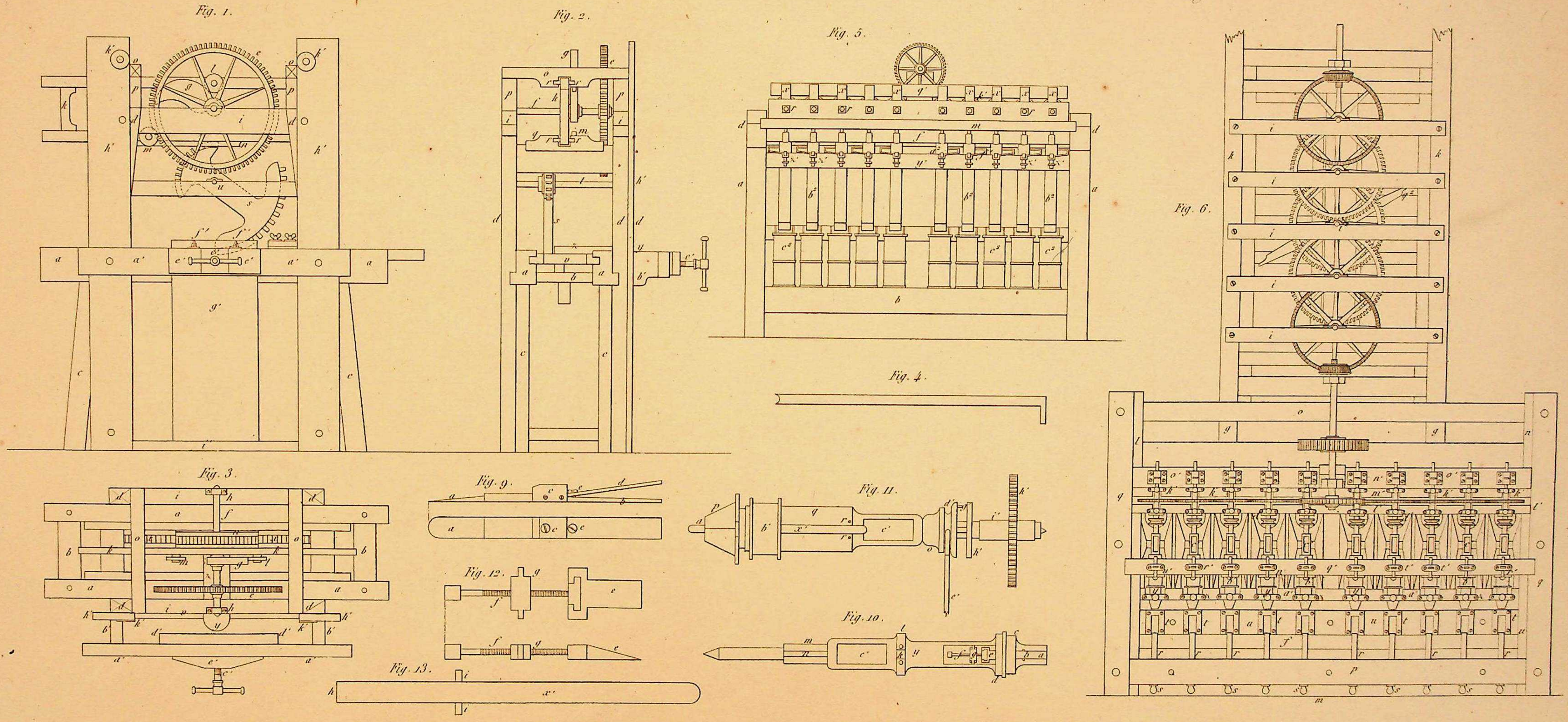
Nouveau Piano, par Mr. Wagner.





Gravé par Le Blanc.

Machine pour la fabrication des bouchons de liège par Mr. Maupassant de Rancy.



Suite de la machine pour la fabrication des bouchons de liège, par Mr. Maupassant de Rancy.

Fig. 7.

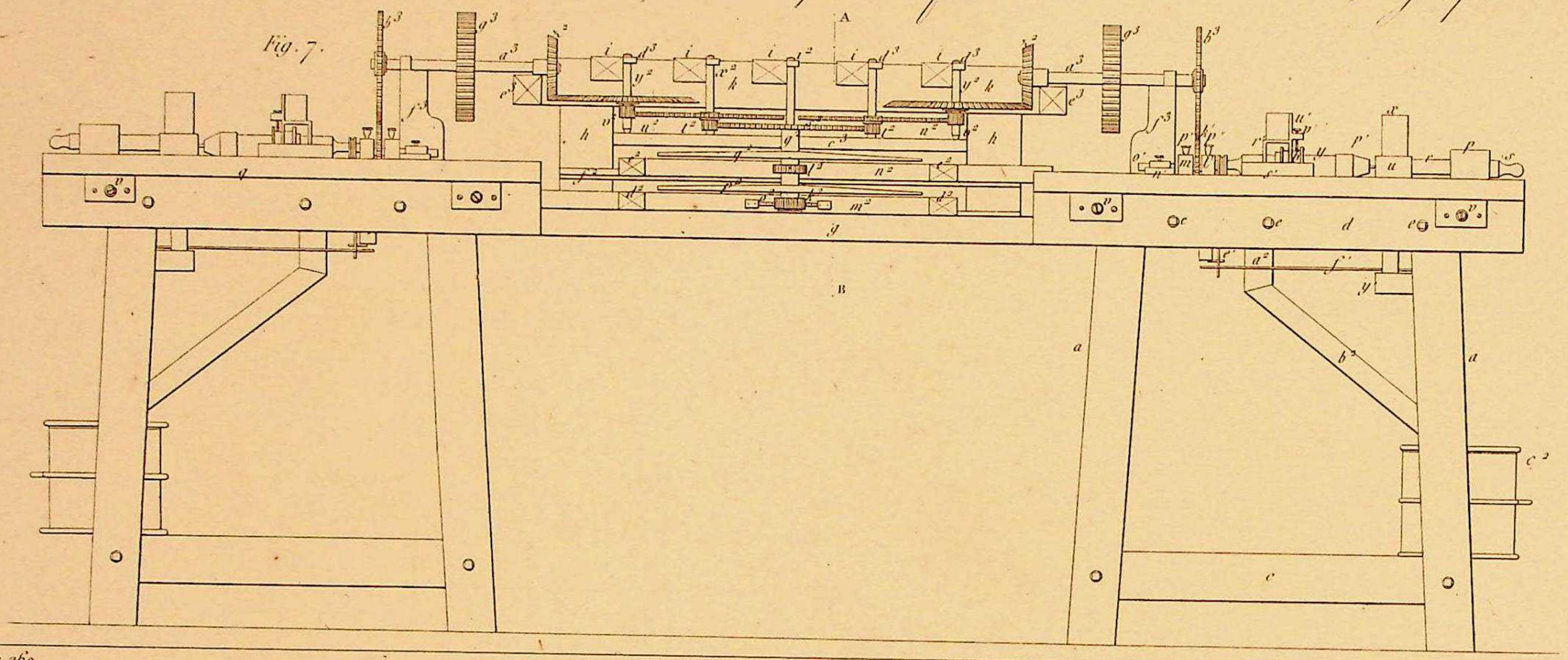


Fig. 8.

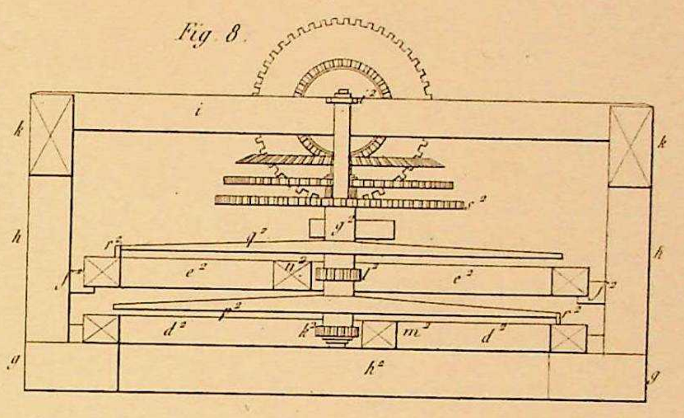
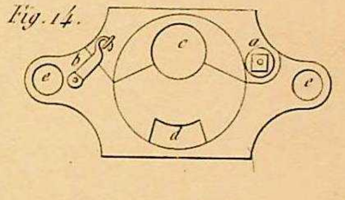
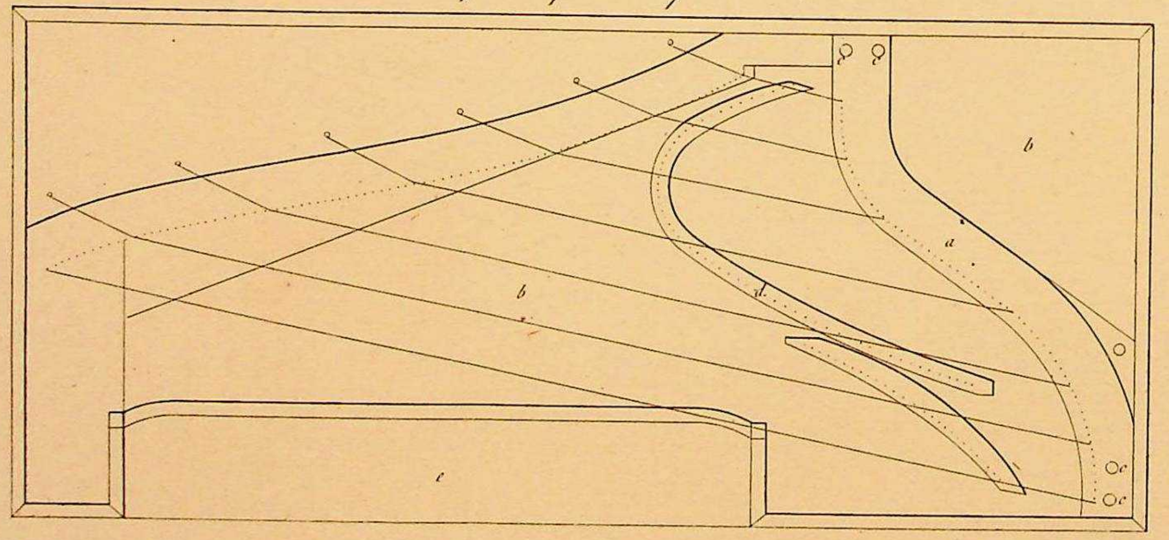


Fig. 14.



Pag. 269.

Sommier de métal, pour piano, par Mr. Roller.



Pag. 270.

Pressoir à vin, par Mr. Ducros.

Fig. 1.

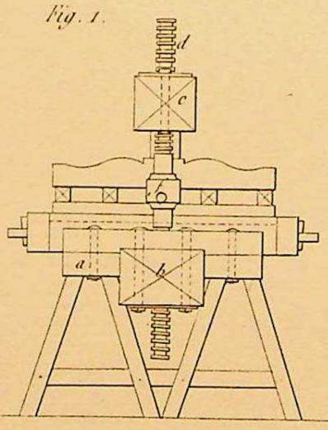


Fig. 2.

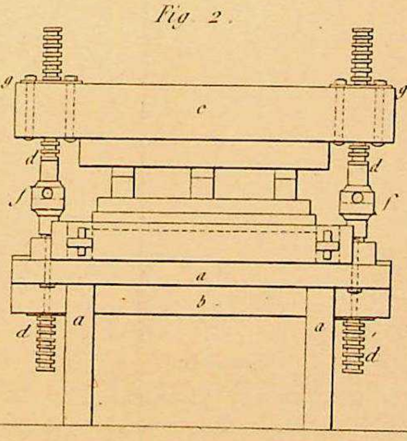
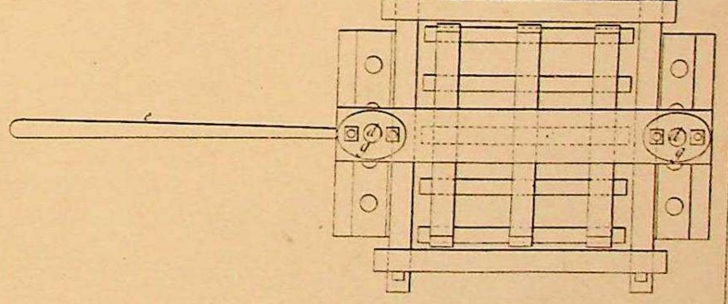
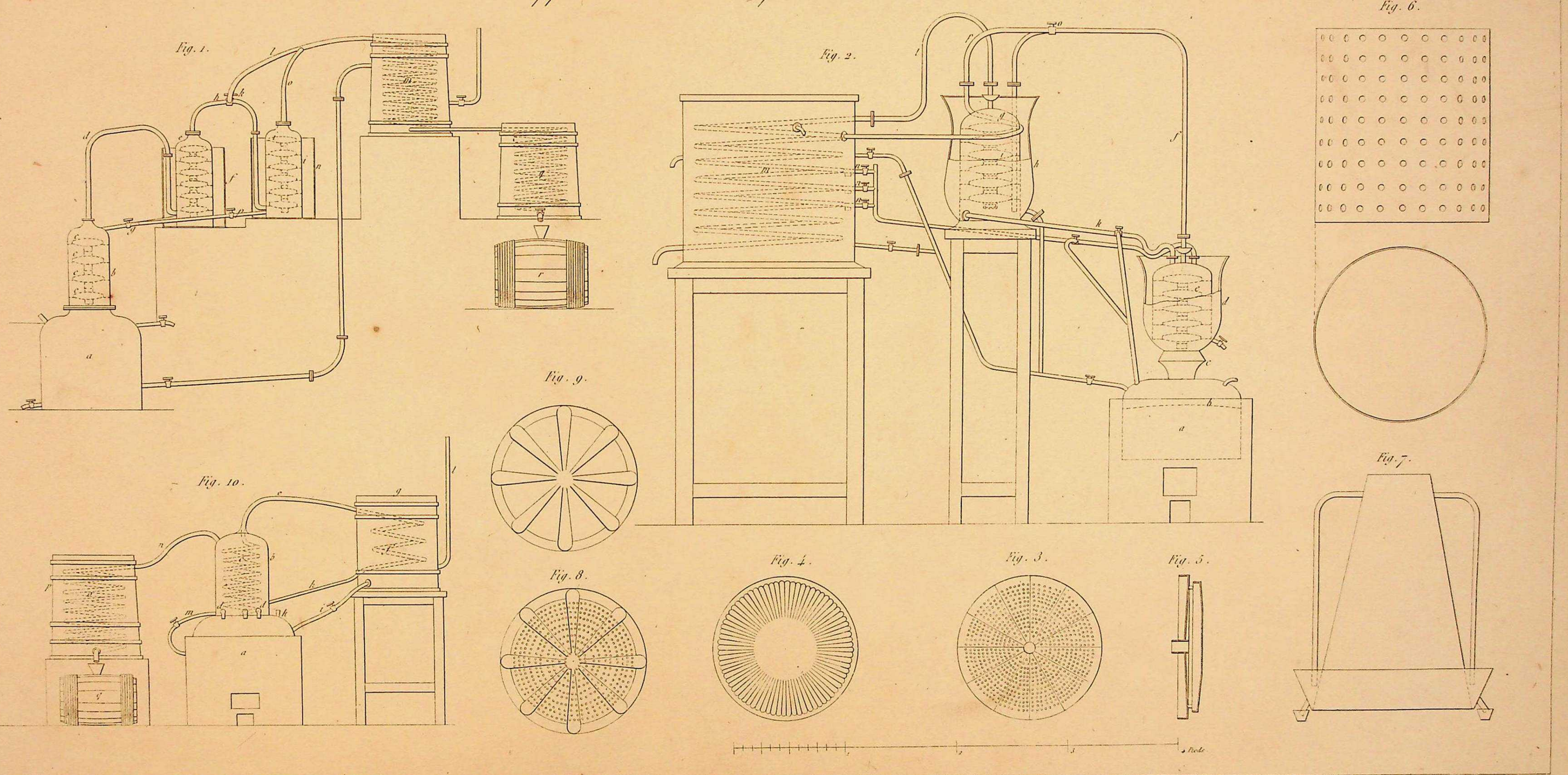


Fig. 3.



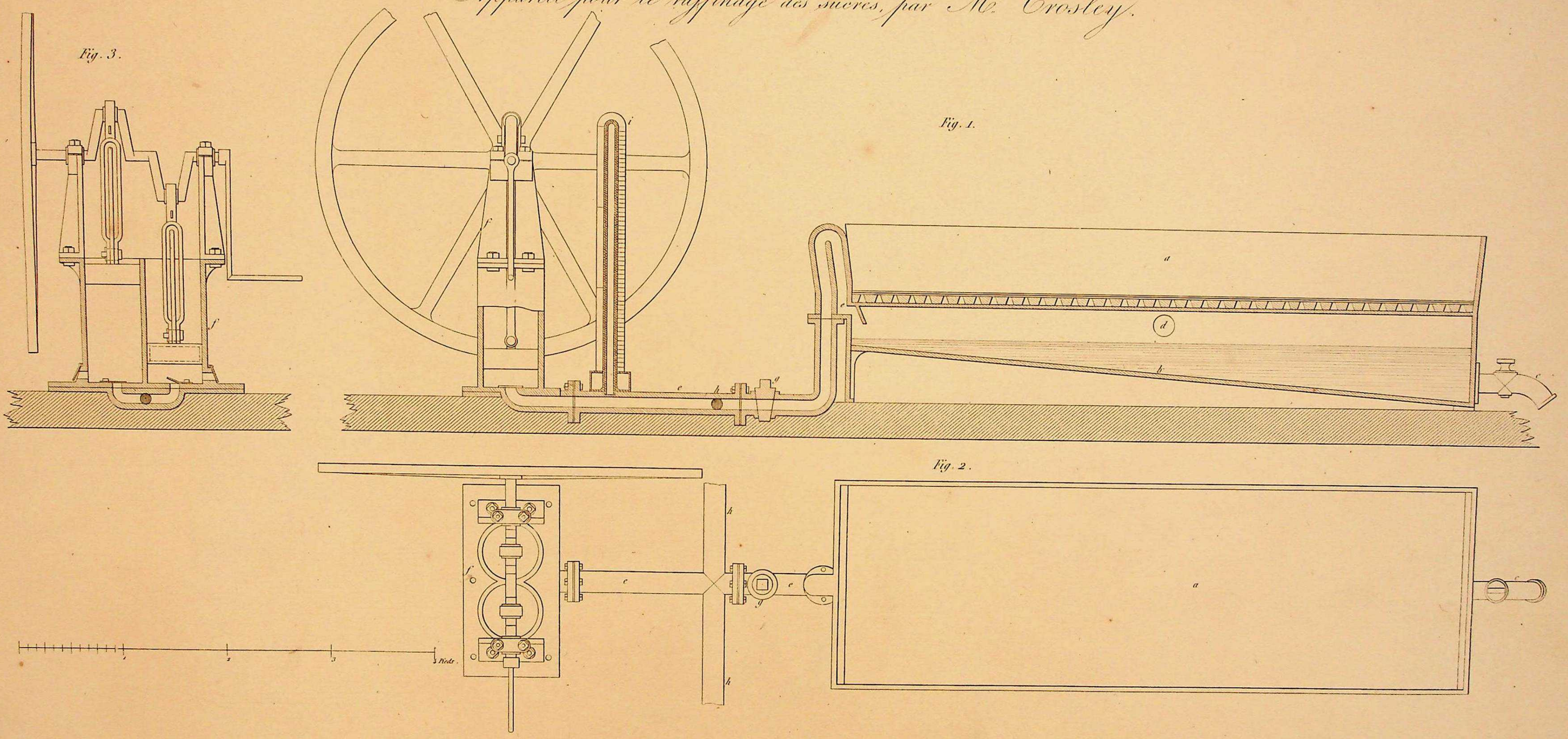
Gravé par Leblanc.

Appareil distillatoire, par Mr. Adam.



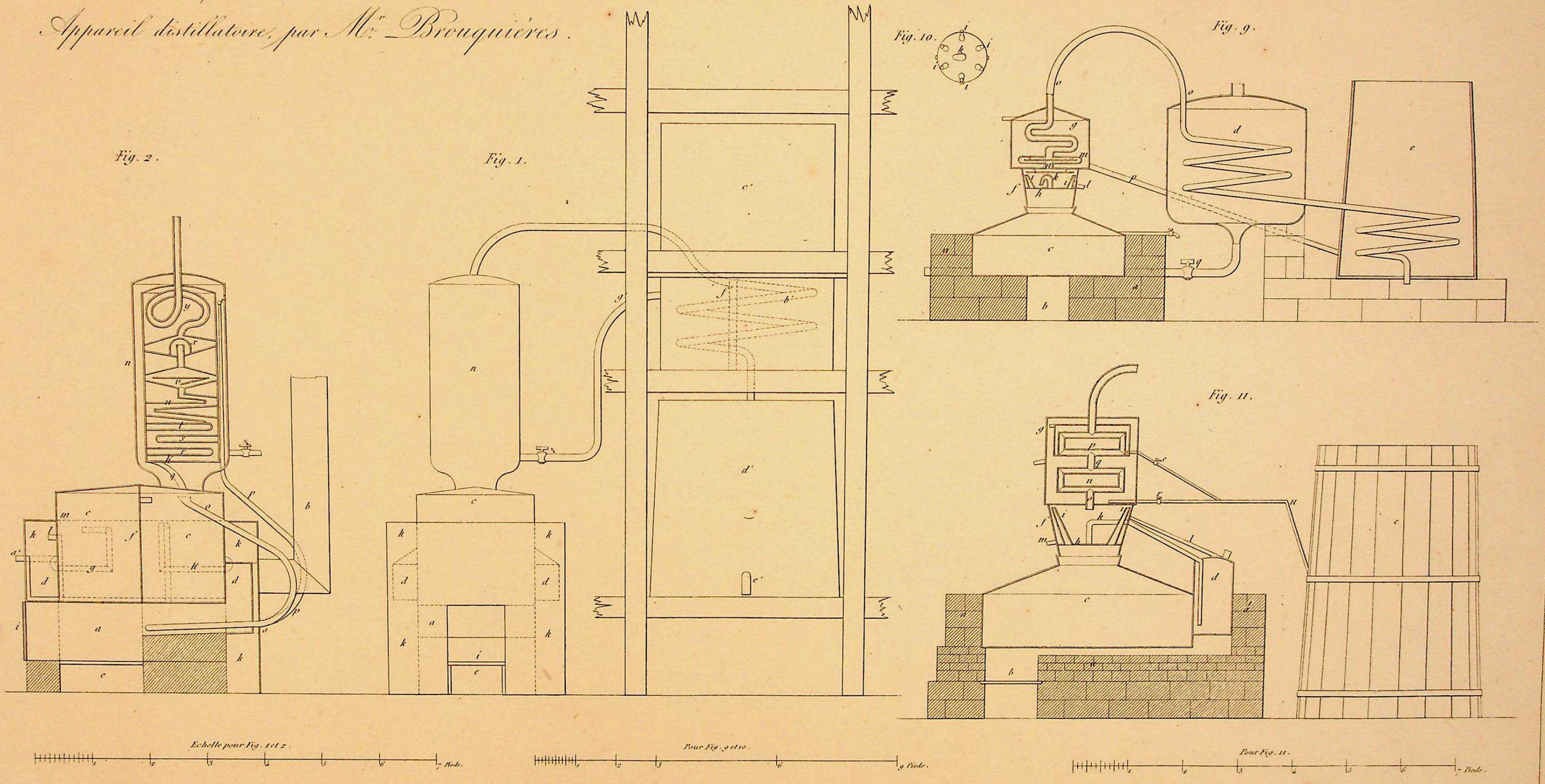
Gravé par Leblanc.

Appareil pour le raffinage des sucres, par Mr. Crosley.



Gravé par Leblanc.

Appareil distillatoire, par Mr Brouquières.



Gravé par Le Blanc.

Suite de l'appareil distillatoire, par Mr. Breuquières.

Fig. 3.

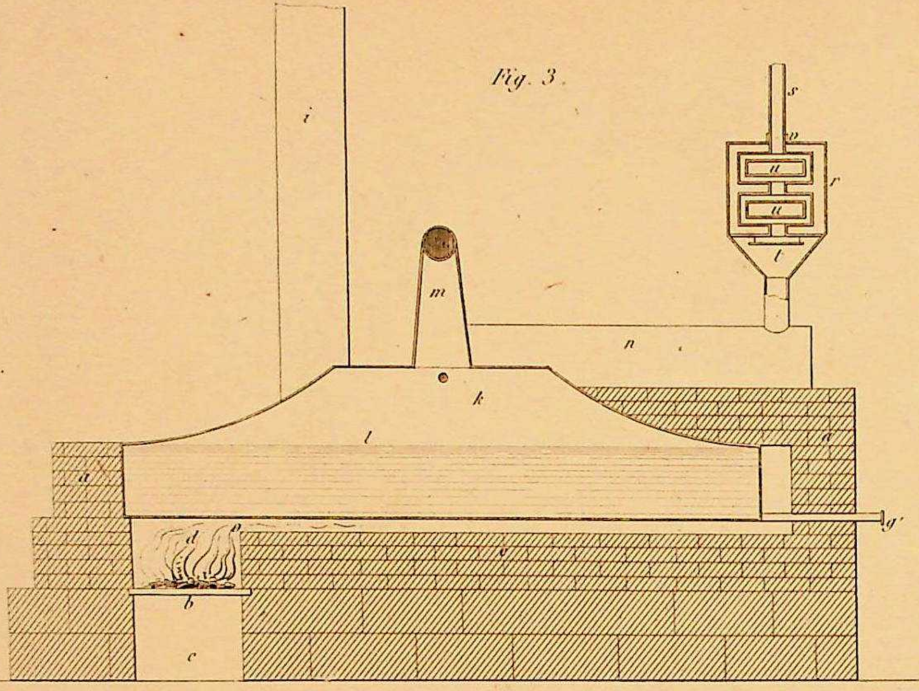


Fig. 4.

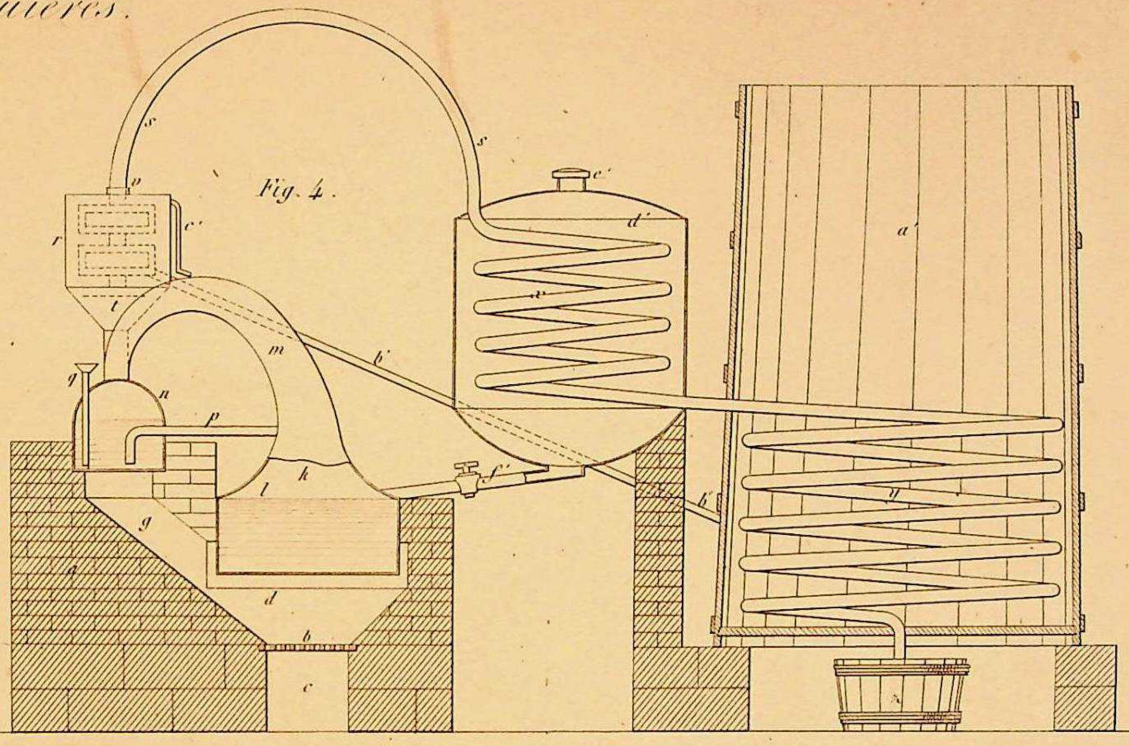


Fig. 5.

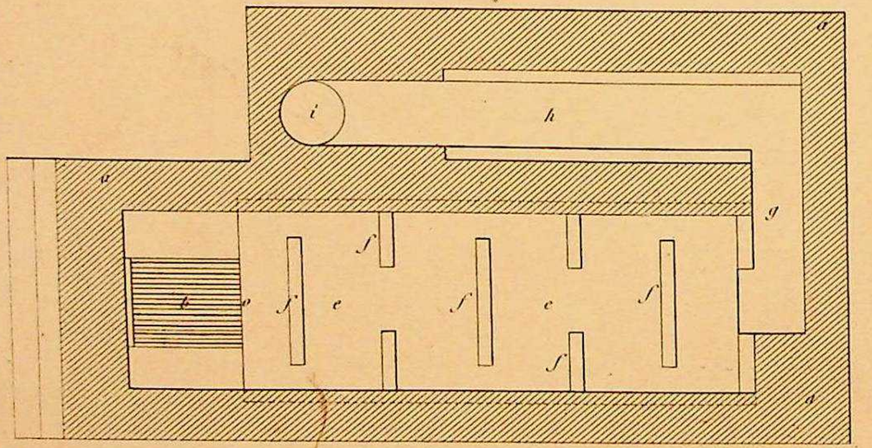


Fig. 6.

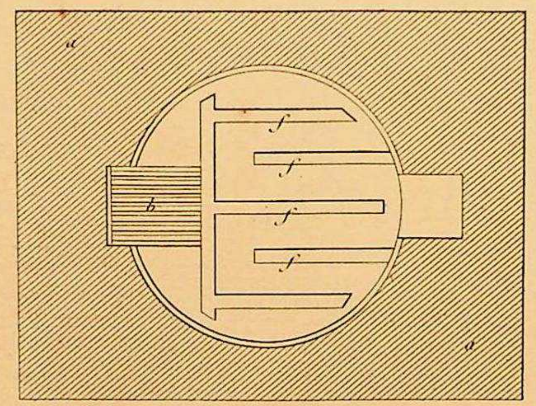


Fig. 7.

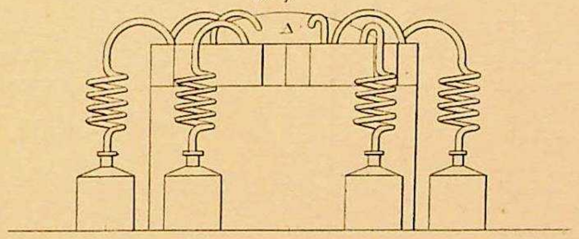
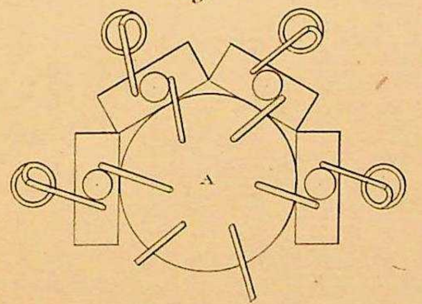


Fig. 8.



Echelle pour les Fig. 3, 4, 5, 6, 7 et 8.

1 2 3 4 5 6 9 12 Pieds.

Pag. 331.

Thermanémique, par Mr. Laignel.

Fig. 1.

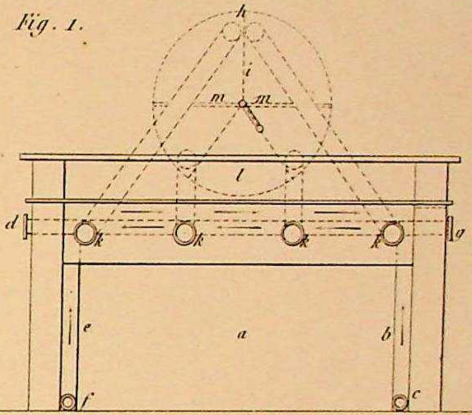
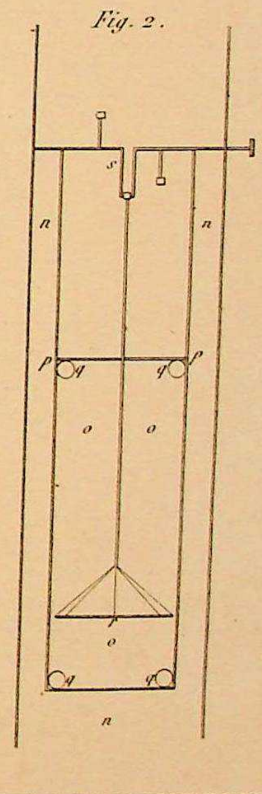
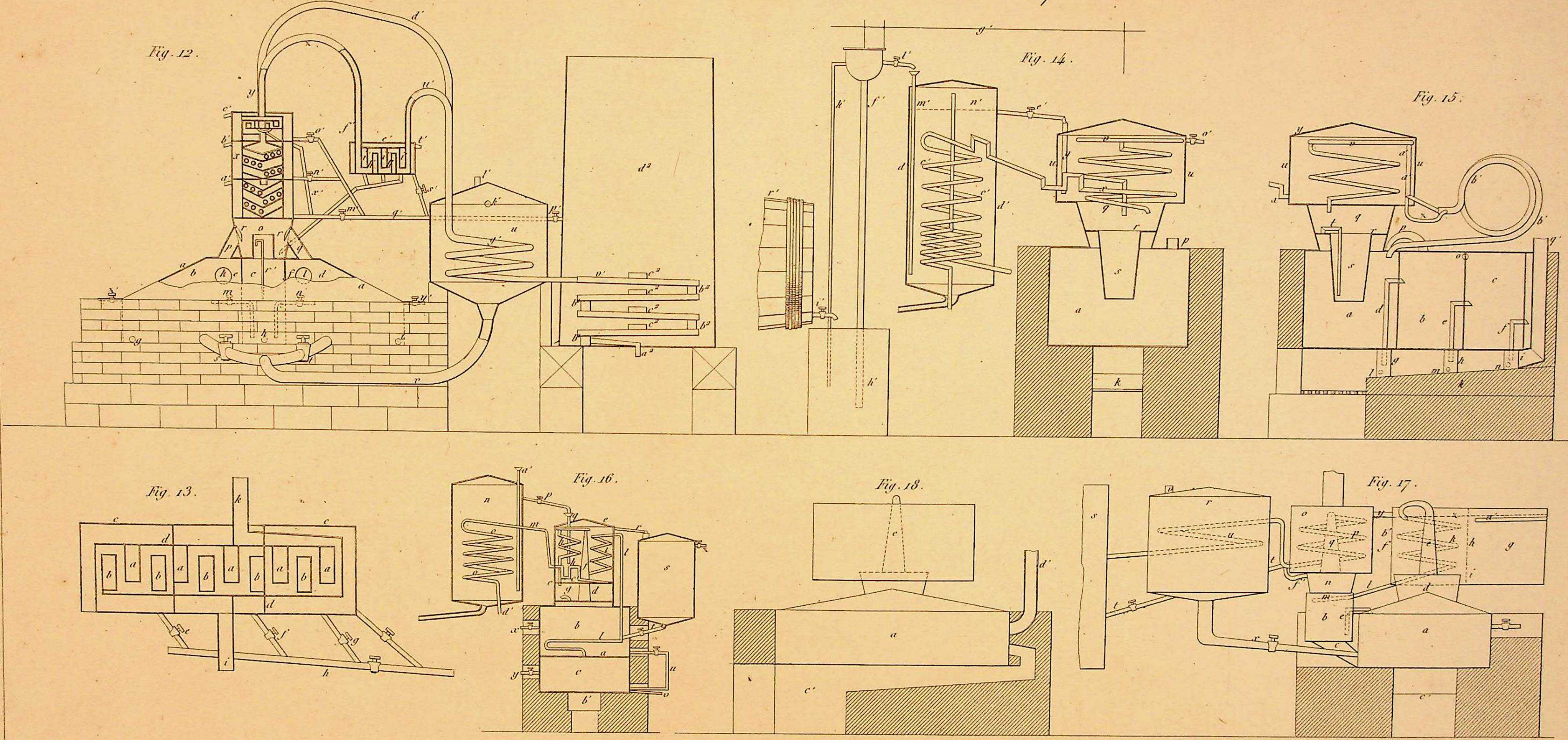


Fig. 2.



Gravé par Le Blanc.

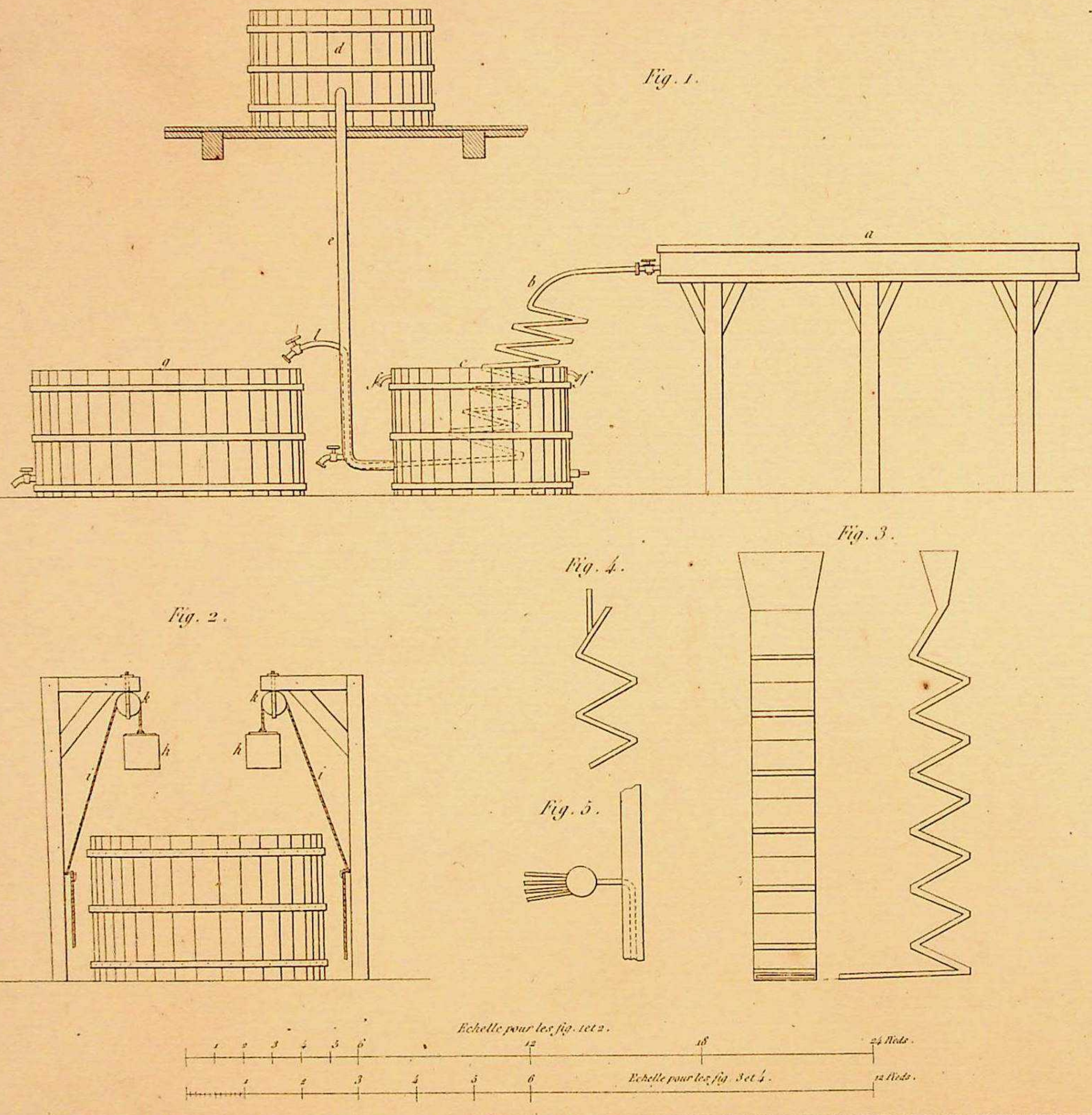
2e Suite de l'appareil distillatoire, par Mr. Brouquières



Gravé par Le Blanc.

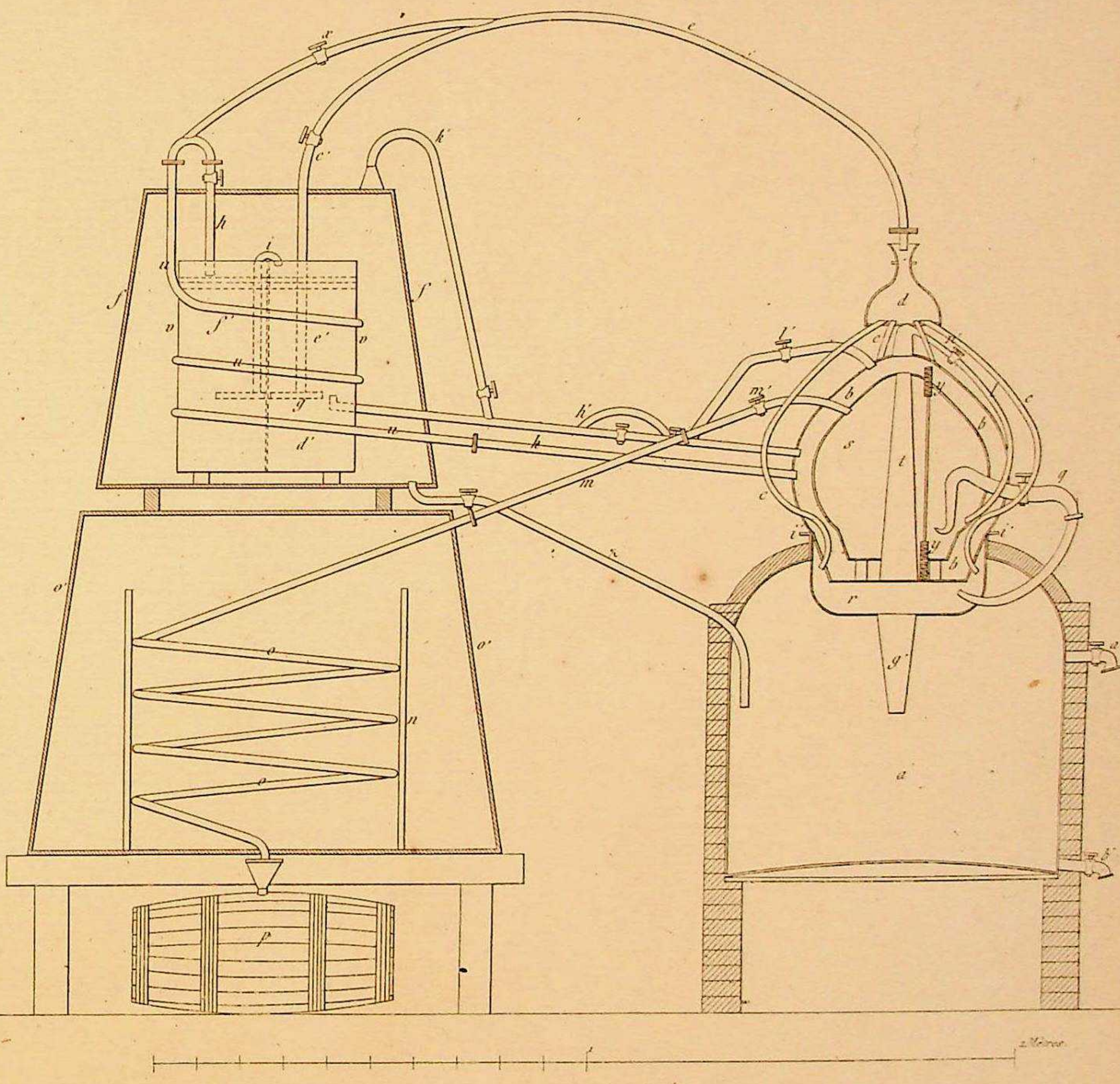
Pag. 130.

Appareil pour le refroidissement de la bière, par Mr. Debausseaux.



Pag. 152.

Appareil distillatoire, par Mr. Lelouis.



Gravé par Leblanc.

Construction des instrumens de musique à cordes & à archets, par Mr. Chanot.

1391

Fig. 1.

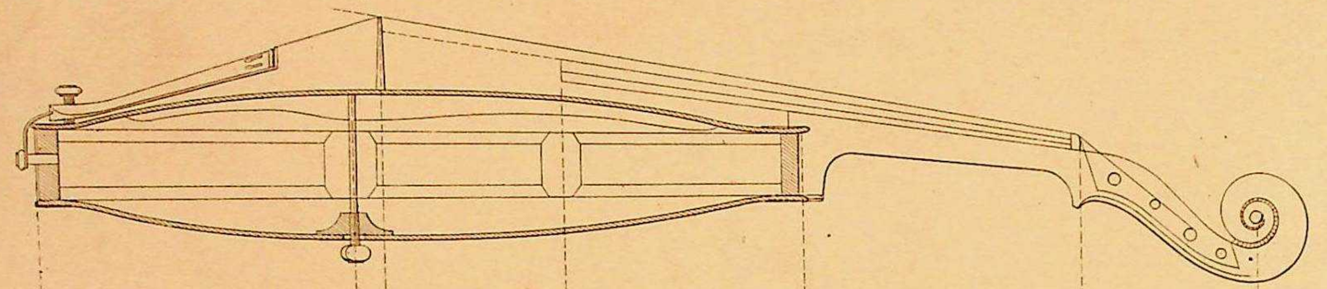


Fig. 2.

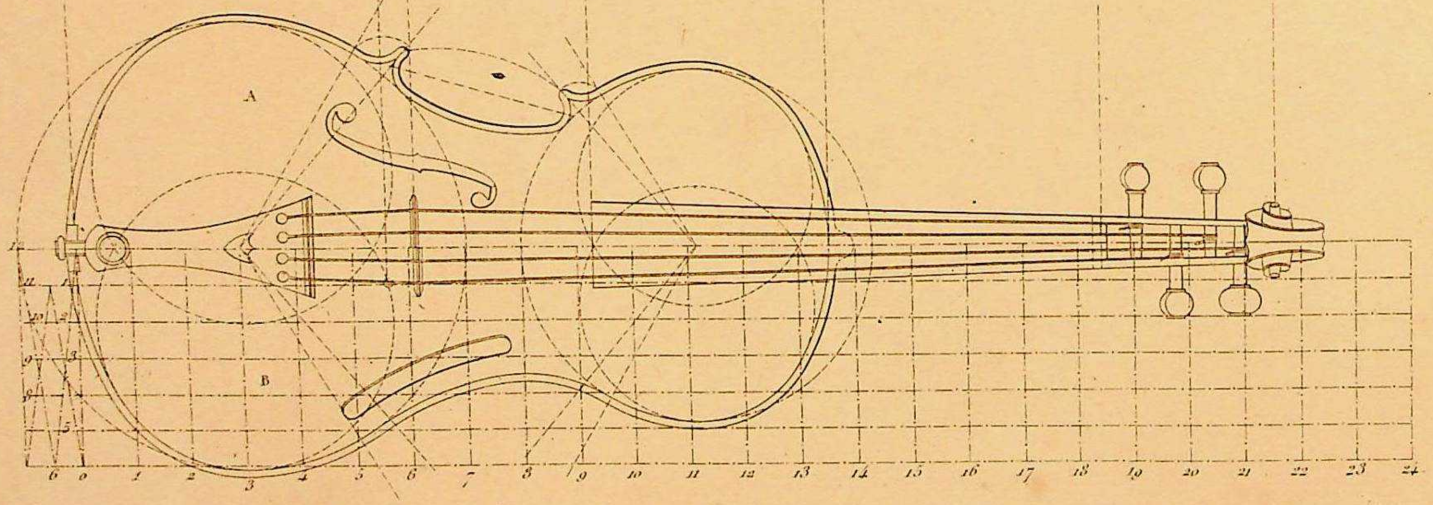


Fig. 4.

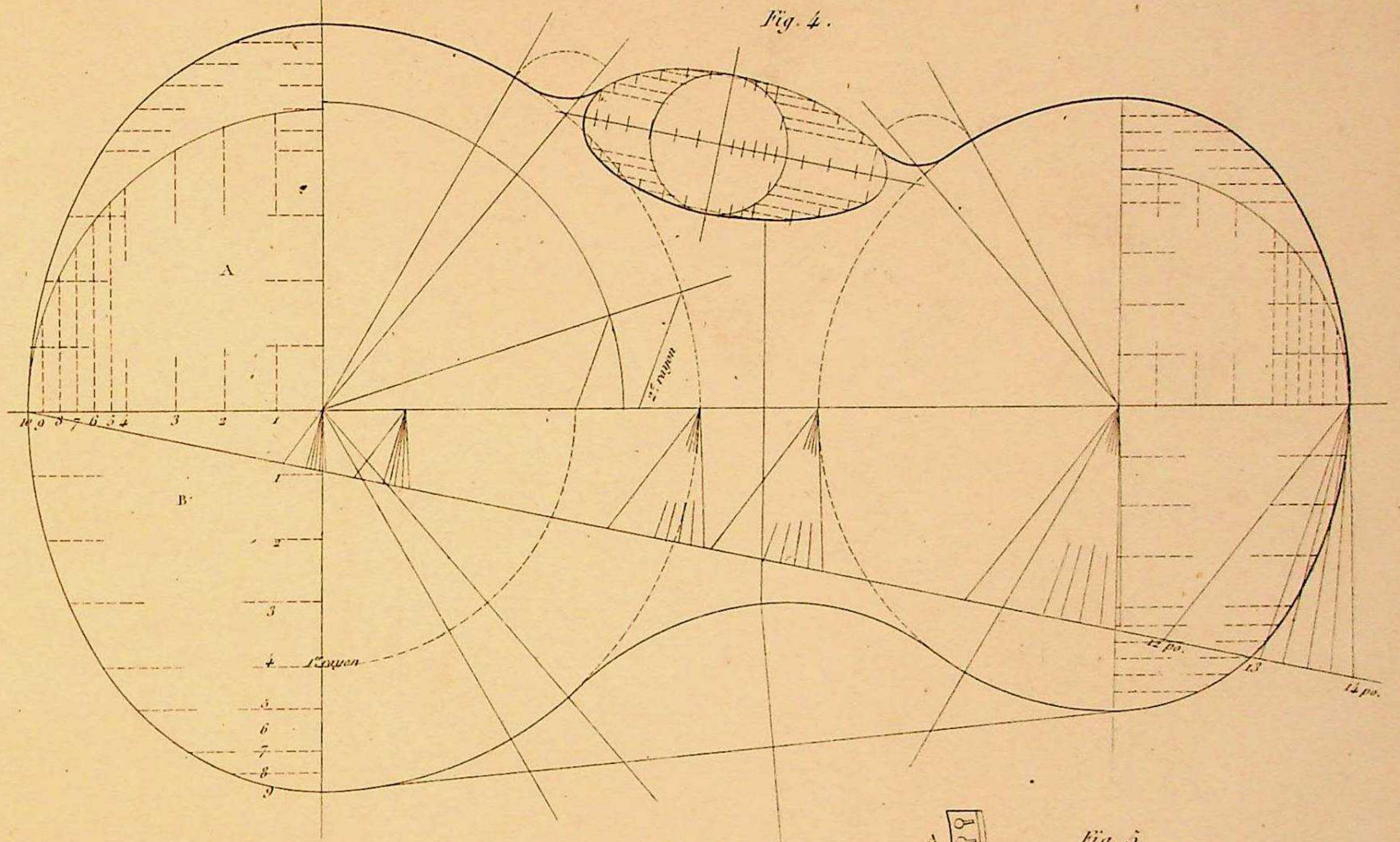


Fig. 3.

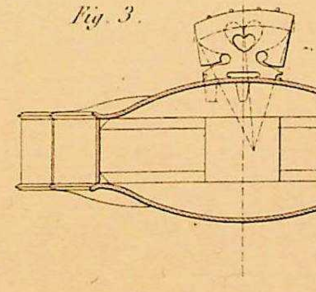
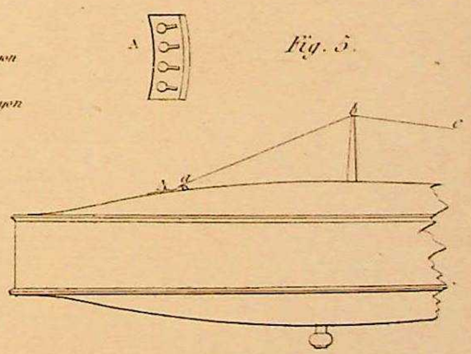


Fig. 5.

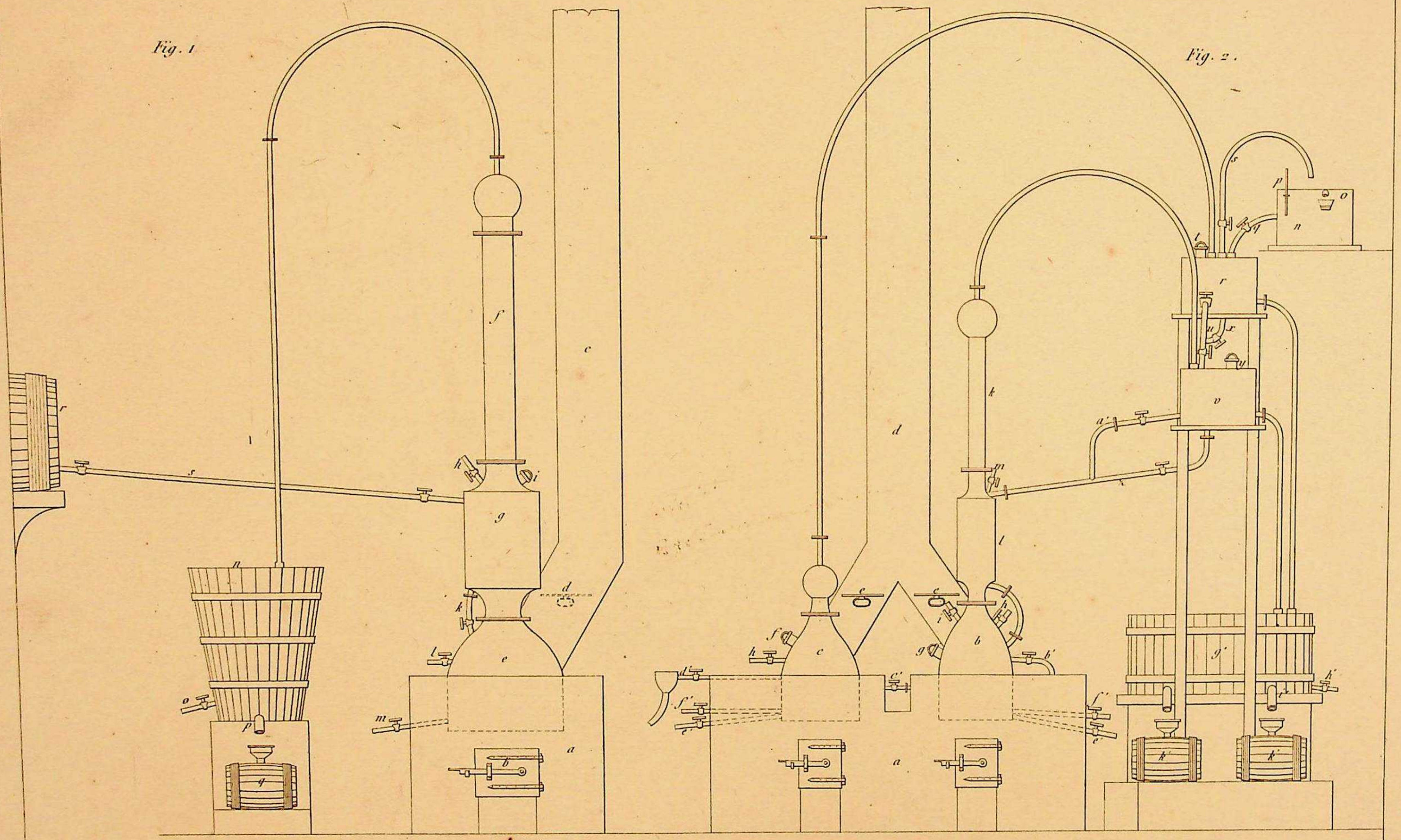


Gravé par Le Blanc.

Pag. 262.

Appareil distillatoire à colonne, par M.r Lanthelme aîné.

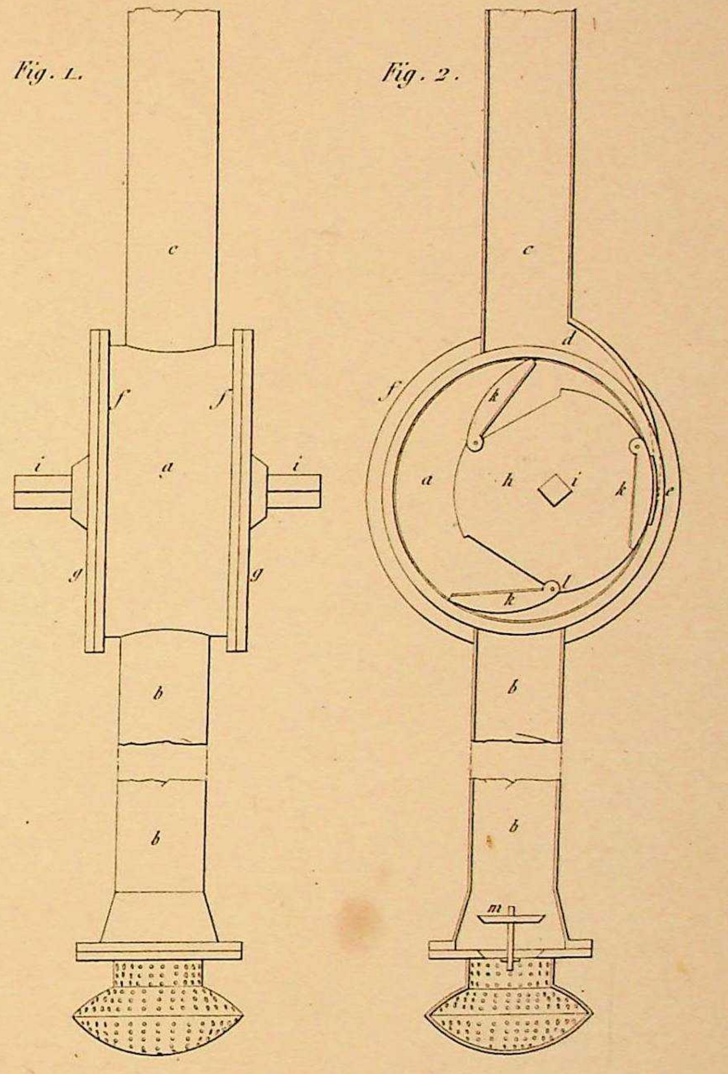
Fig. 1. Fig. 2.



Pag. 213.

Pompe à rotation, par M.M. Testier & Lavigne.

Fig. 1. Fig. 2.



Gravé par Le Blanc.

Machine à fabriquer les épingles, par M.M. Migeon & Schervier frères.

Fig. 1.

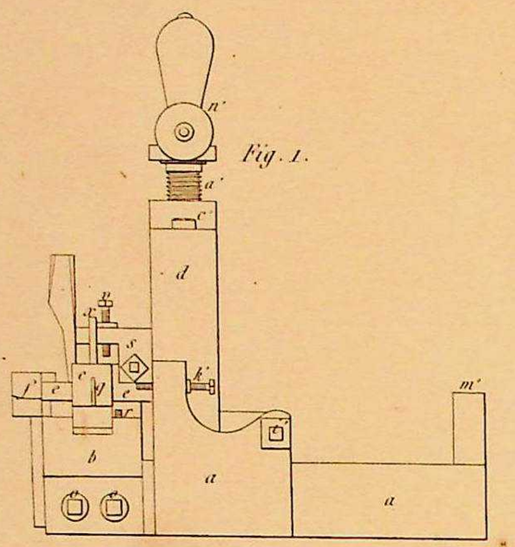


Fig. 2.

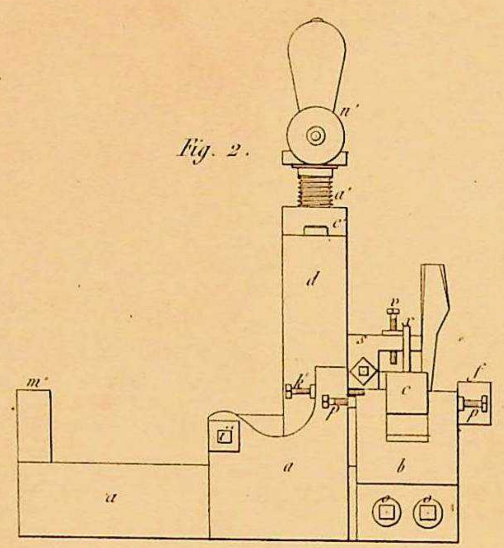


Fig. 3.

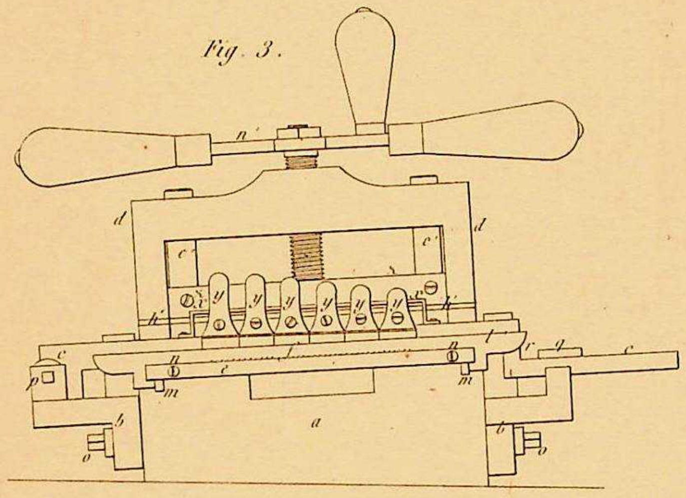


Fig. 4.

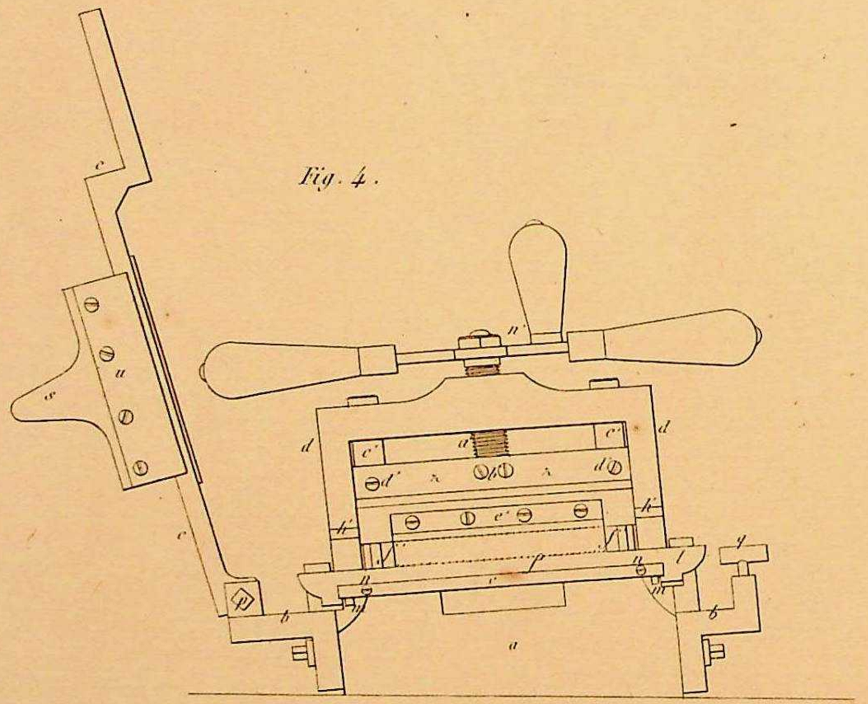
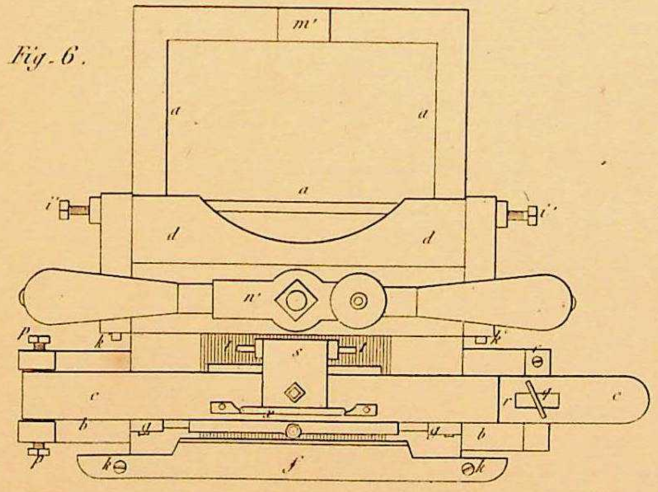


Fig. 6.



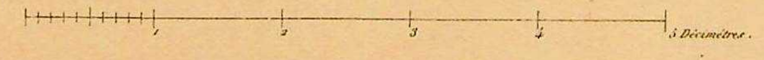
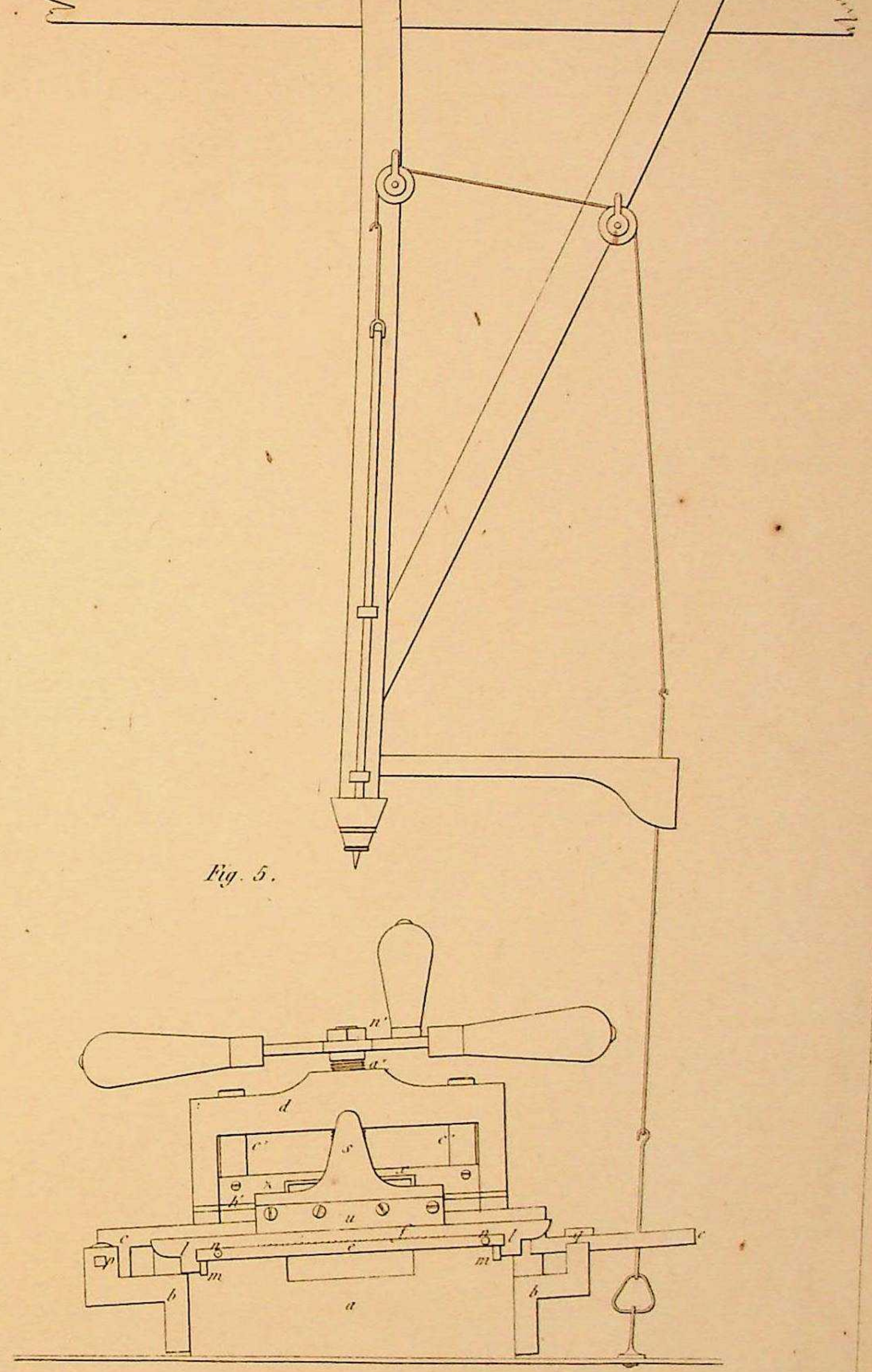


Fig. 5.



Gravé par Le Blanc.

Suite de la machine à fabriquer les épingles, par MM. Migeon & Schervier.

Fig. 12.

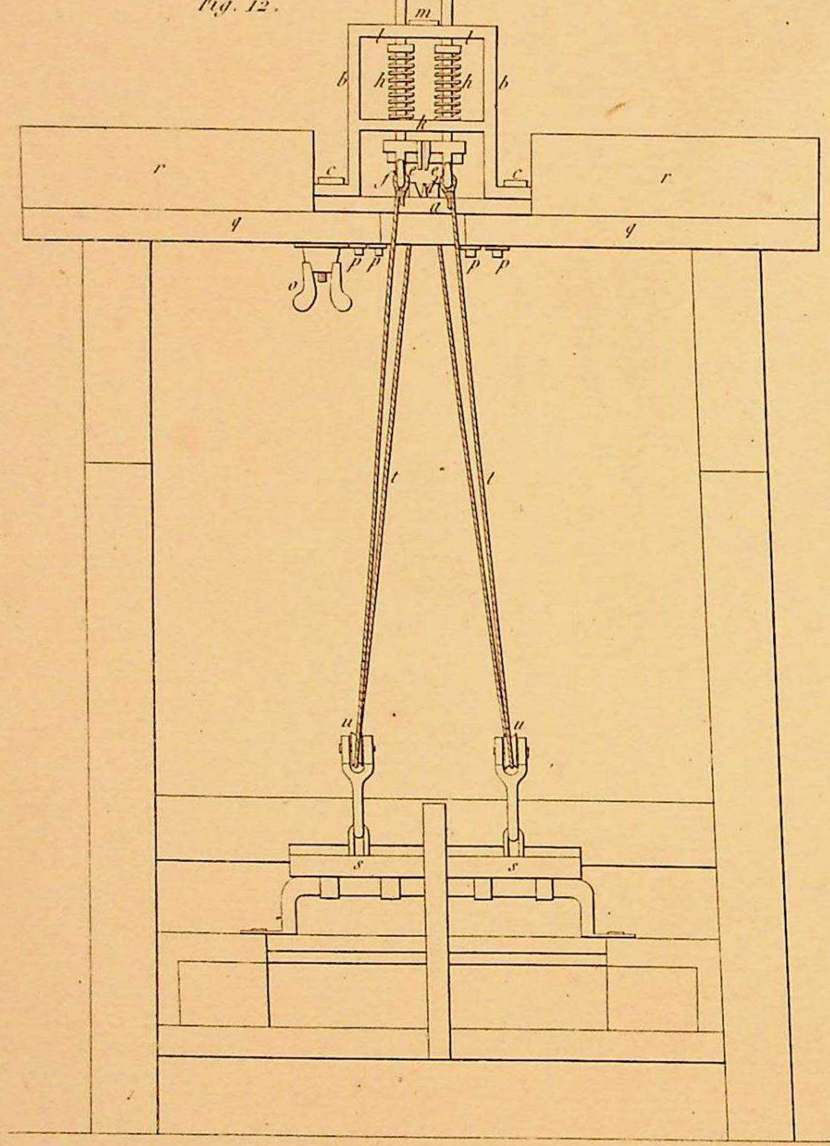


Fig. 13.

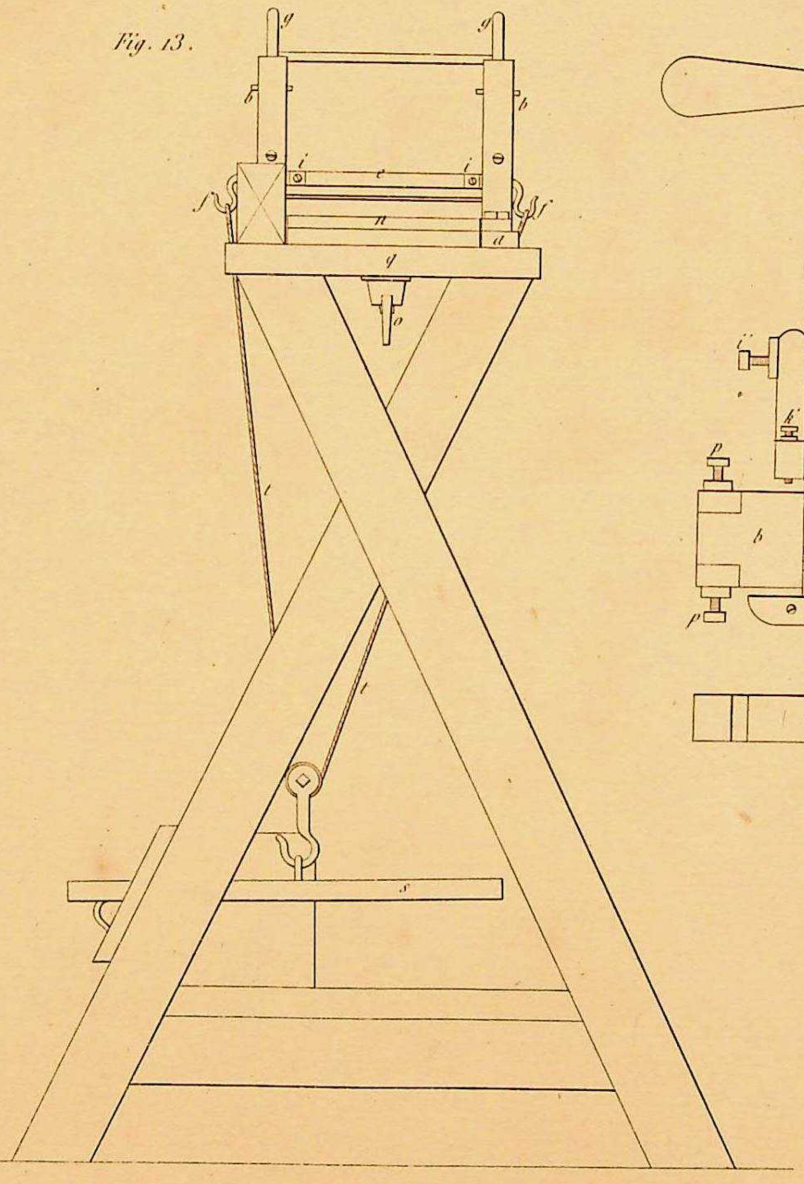


Fig. 7.

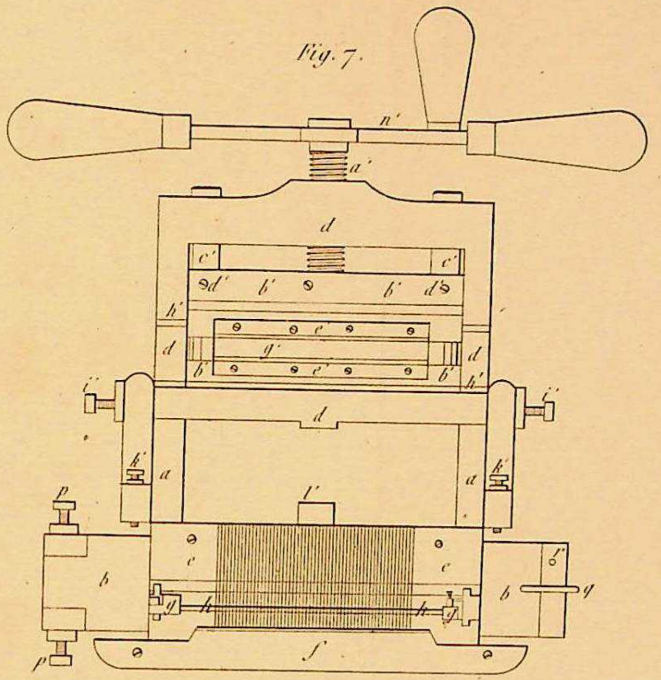


Fig. 8.

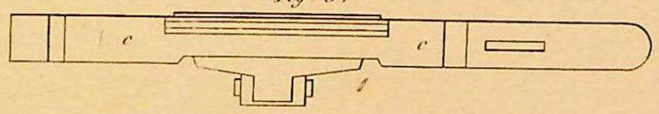


Fig. 9.

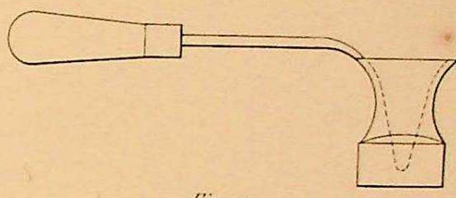


Fig. 10.

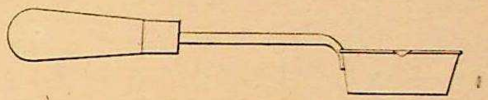


Fig. 11.

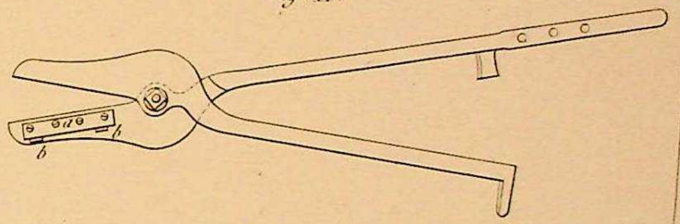
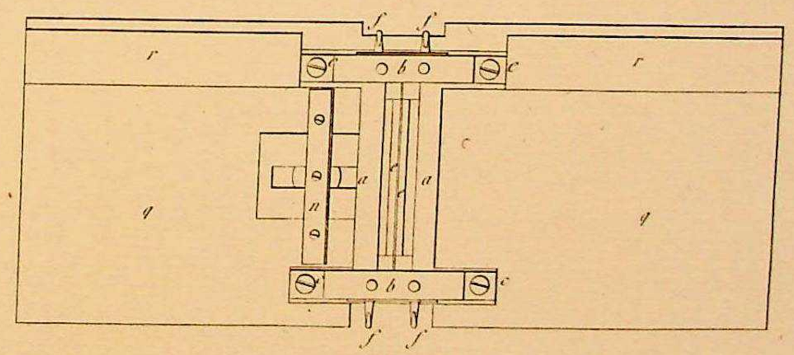


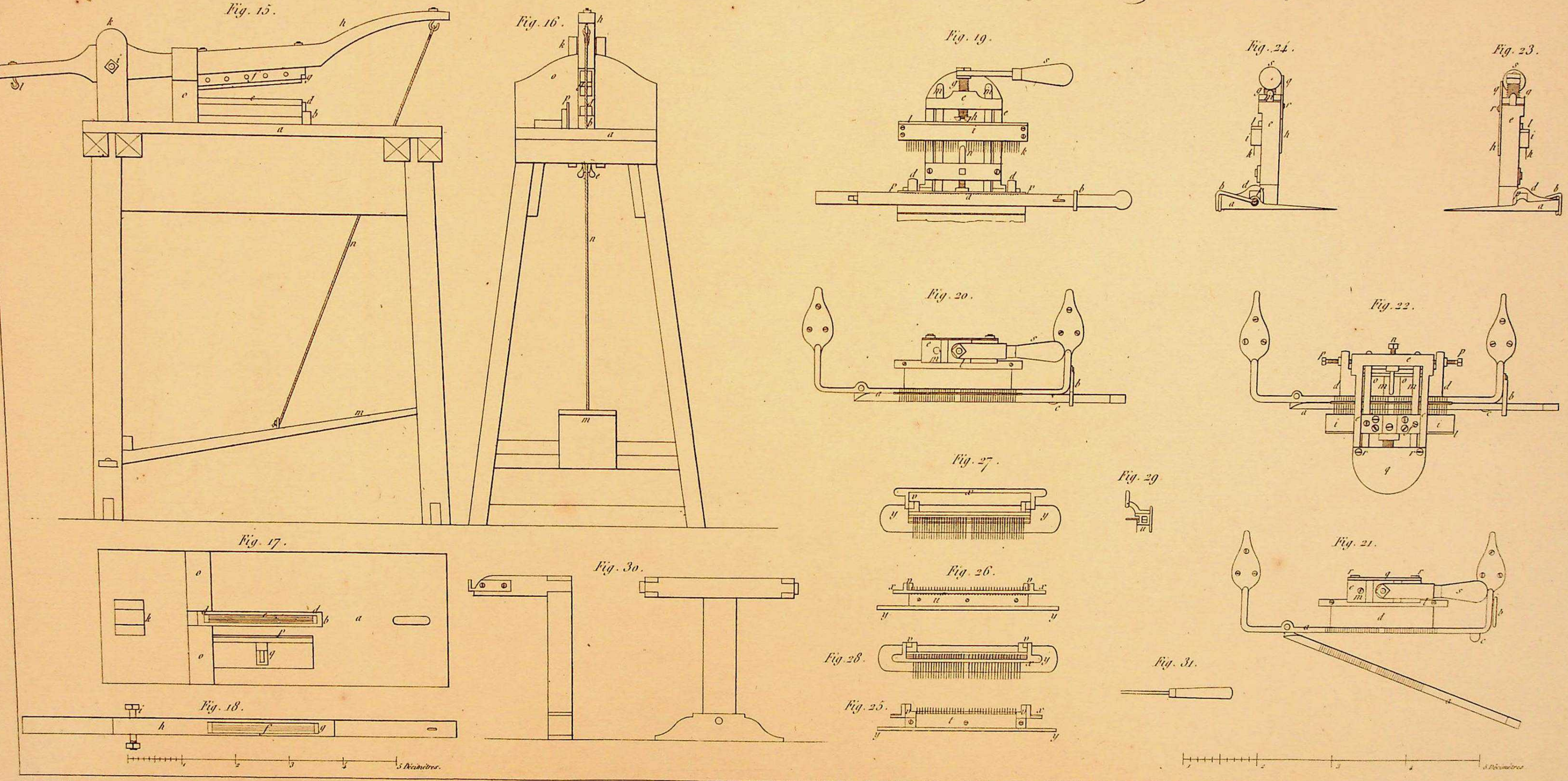
Fig. 14.



1 2 3 4 5 Décimètres.

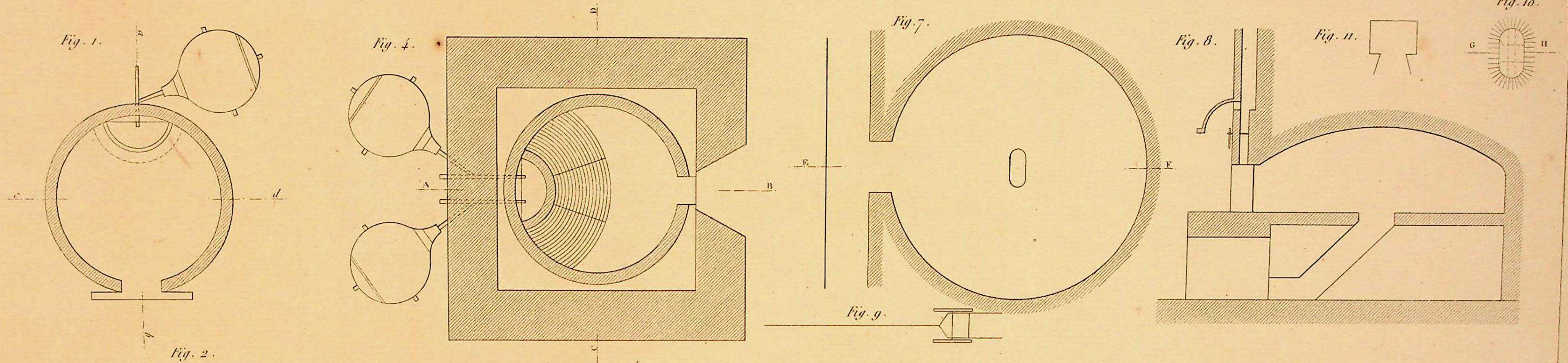
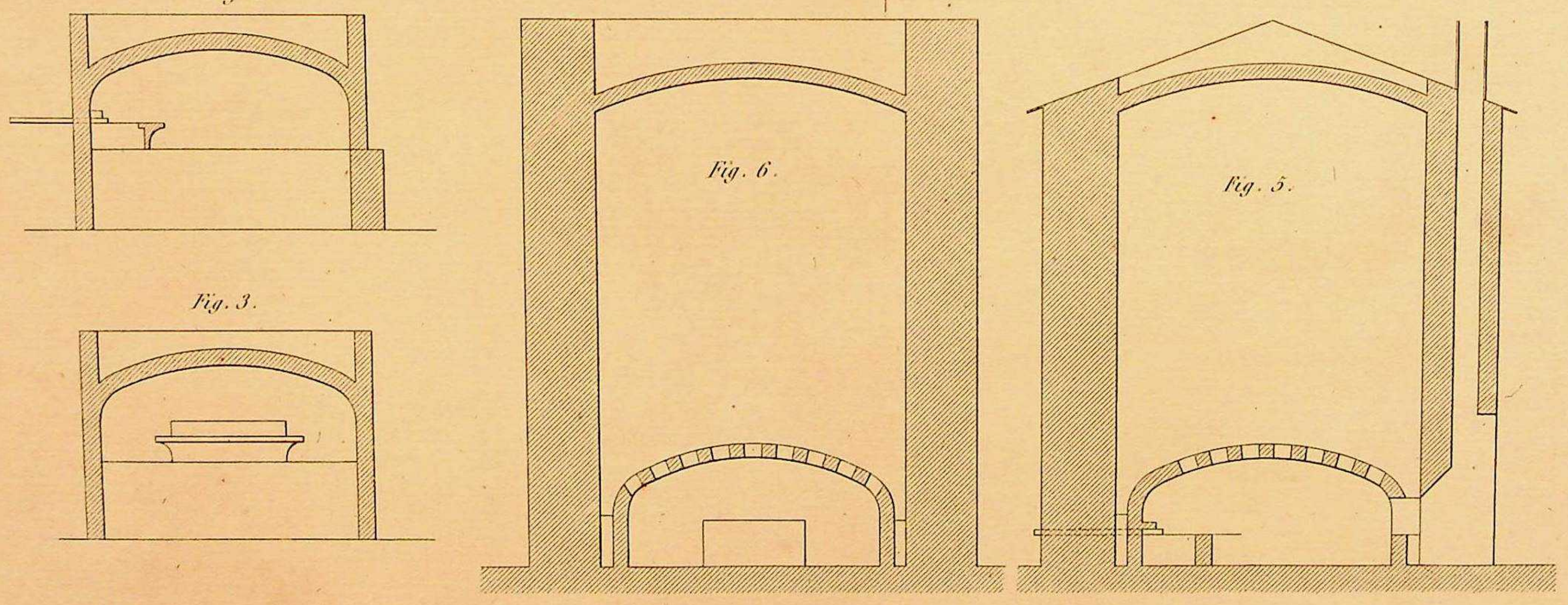
Gravé par Le Blanc.

2.e Suite de la Machine à fabriquer les épingles par M.M. Migeon & Schervier Frères.



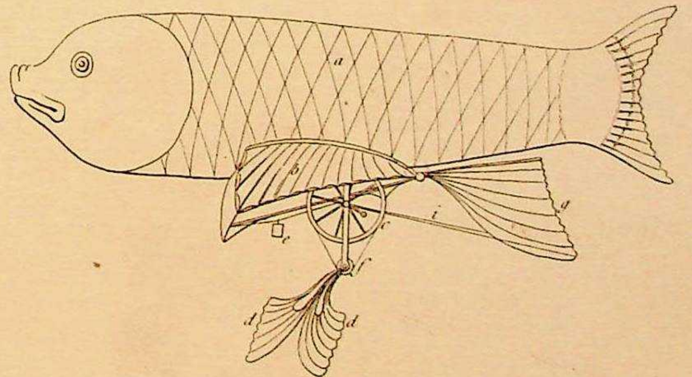
Gravé par Le Blanc.

Moyens de chauffer les fours de boulanger & ceux à cuire la brique, par MM. Martin & Dumas.

Pag. 313.

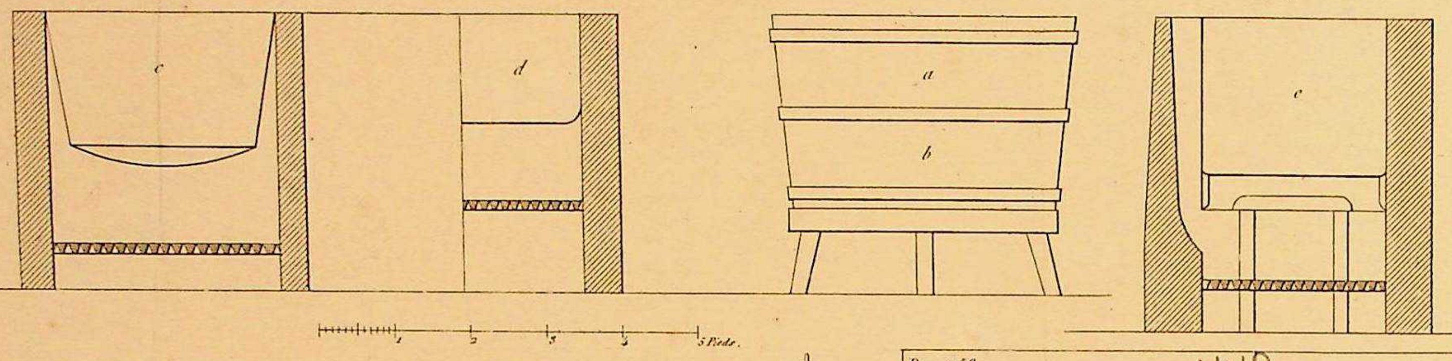
Aerostat baleine, par Mr. Verger.

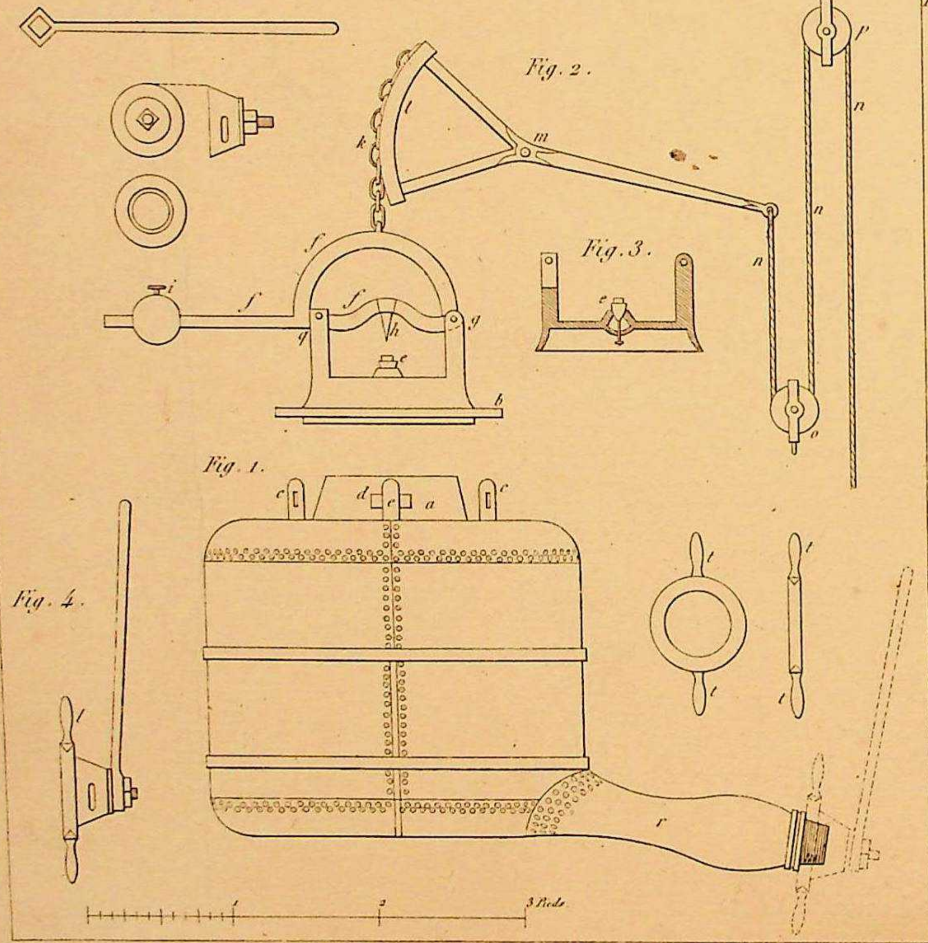


Gravé par Le Blanc.

Pag. 242.

Appareil à vapeur pour l'extraction de la Gélatine, par MM. Lemare & Brulé.

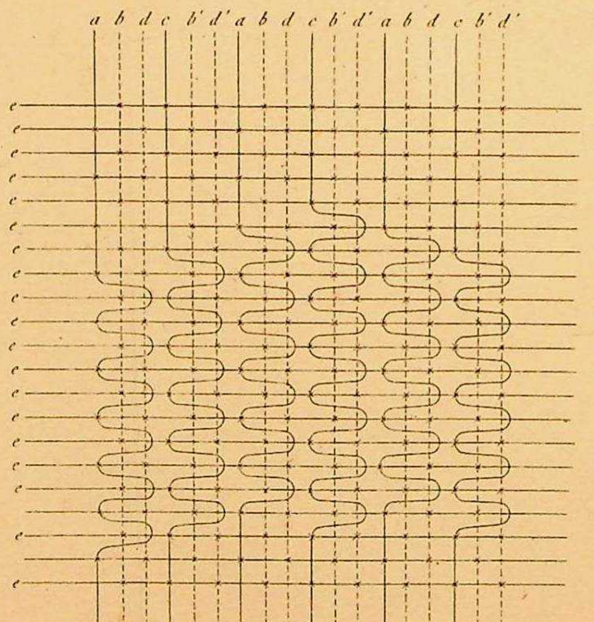




Pag. 258.

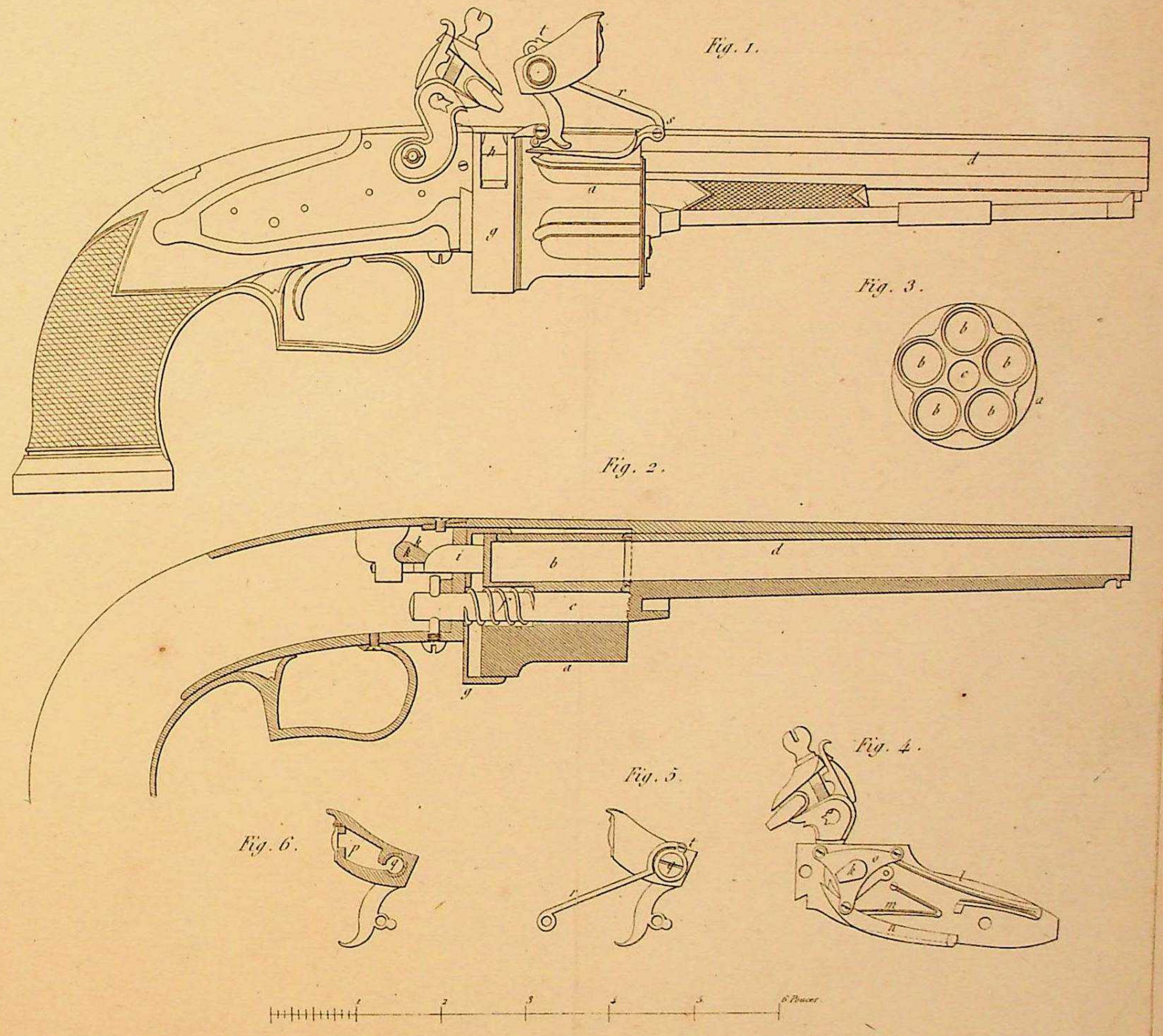
1412

Marche de lisses pour faire le taffetas diaphane, par Mr. Revilliod.

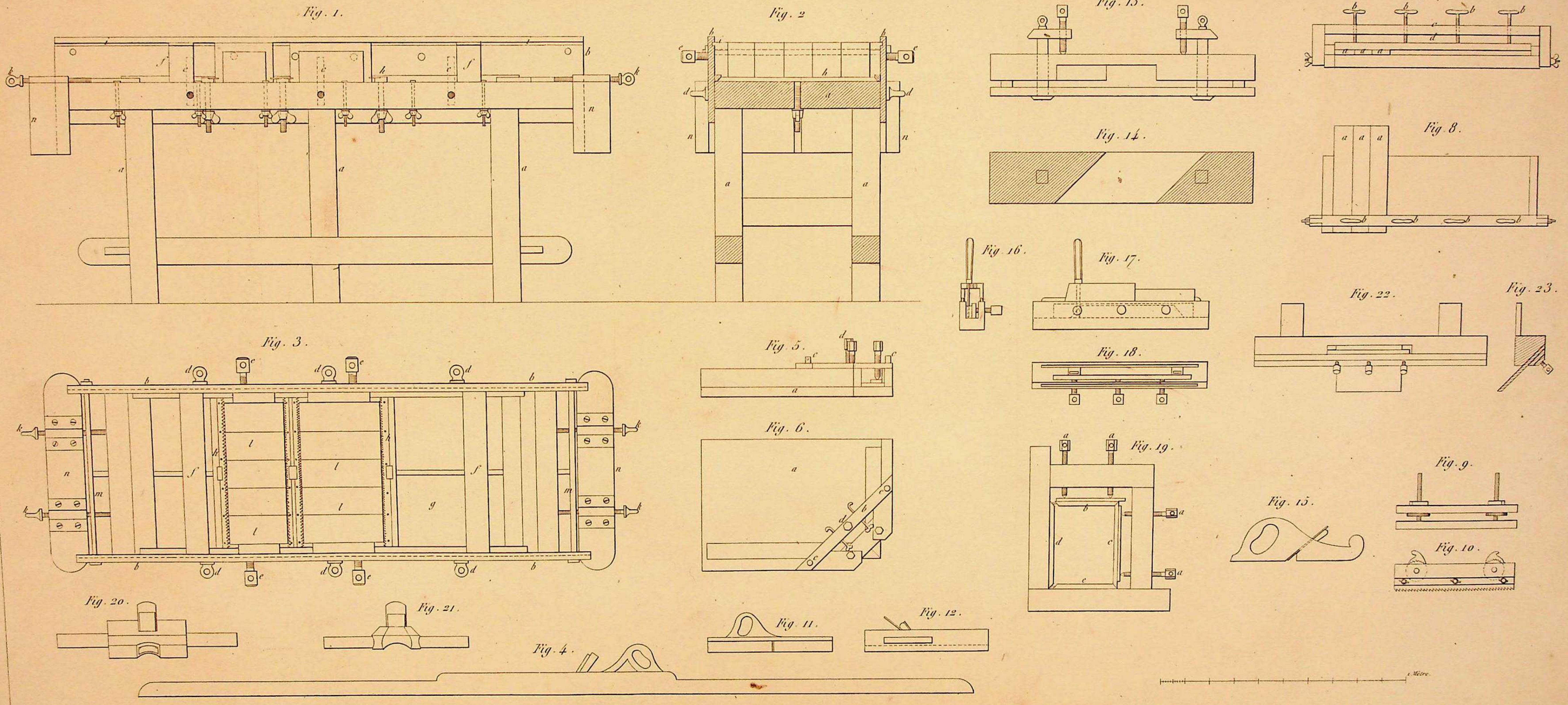


Pag. 316.

Arme à feu à plusieurs coups, par Mr. Lee.

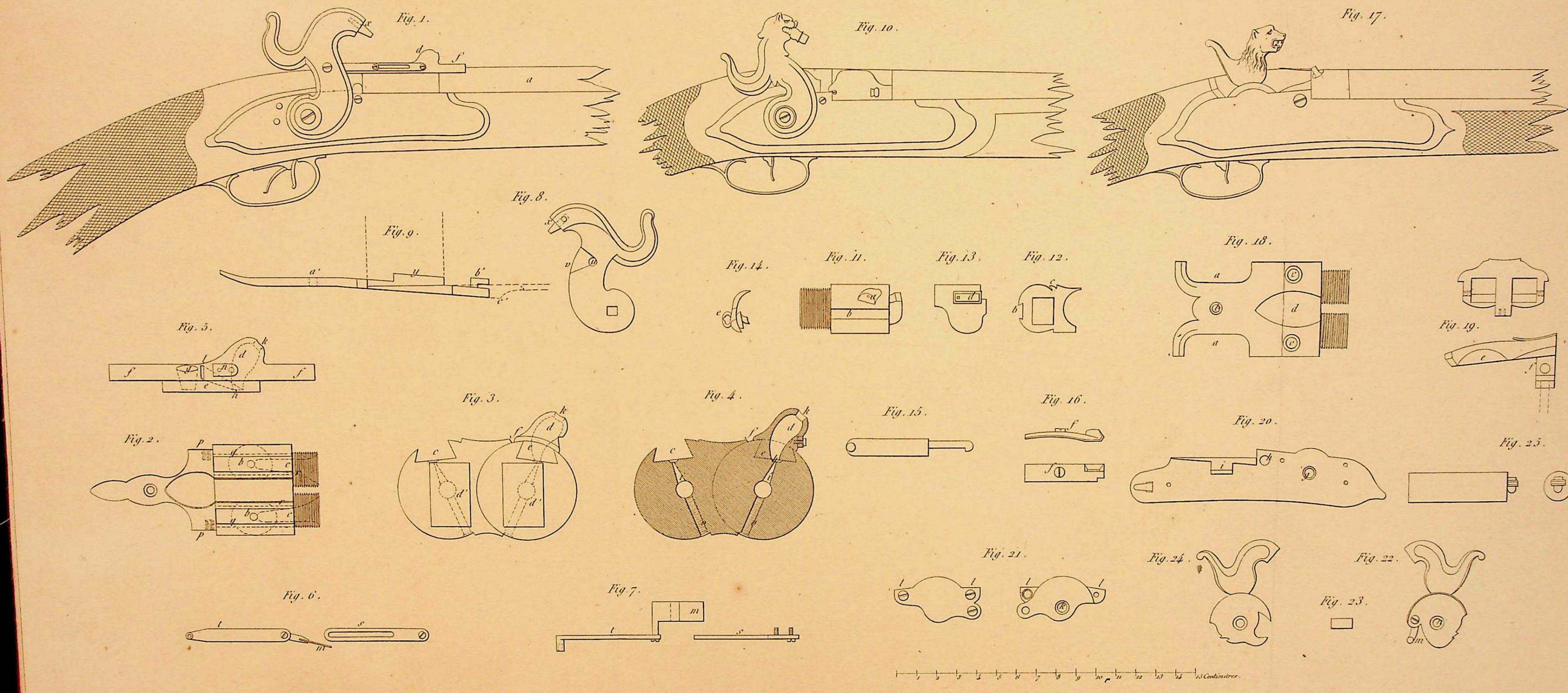


Banc de Menuisier, par Mr. Fraissinet.



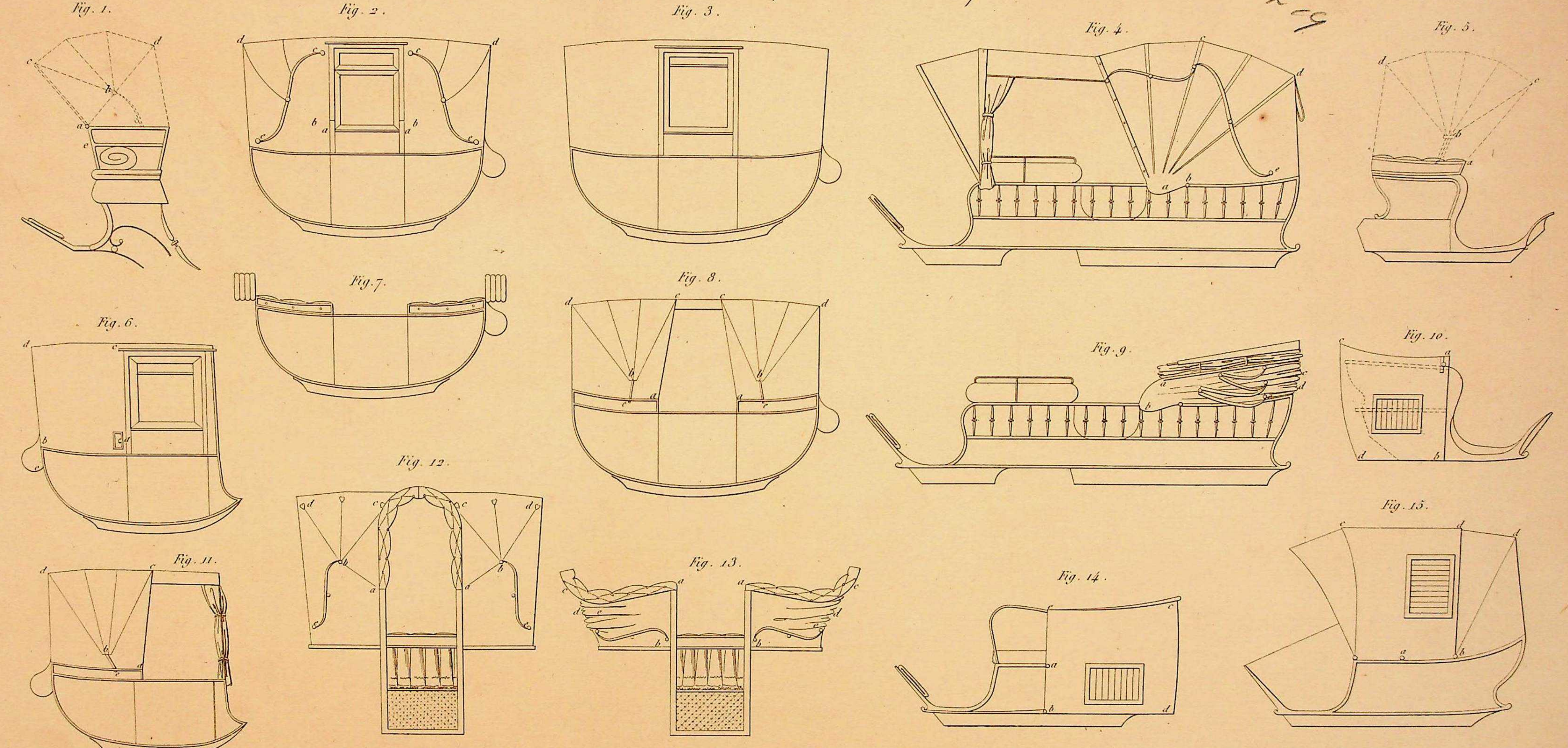
Gravé par Le Blanc.

Fusil à percussion, par Mr. Guillemin-Lambert.



Gravé par Le Blanc

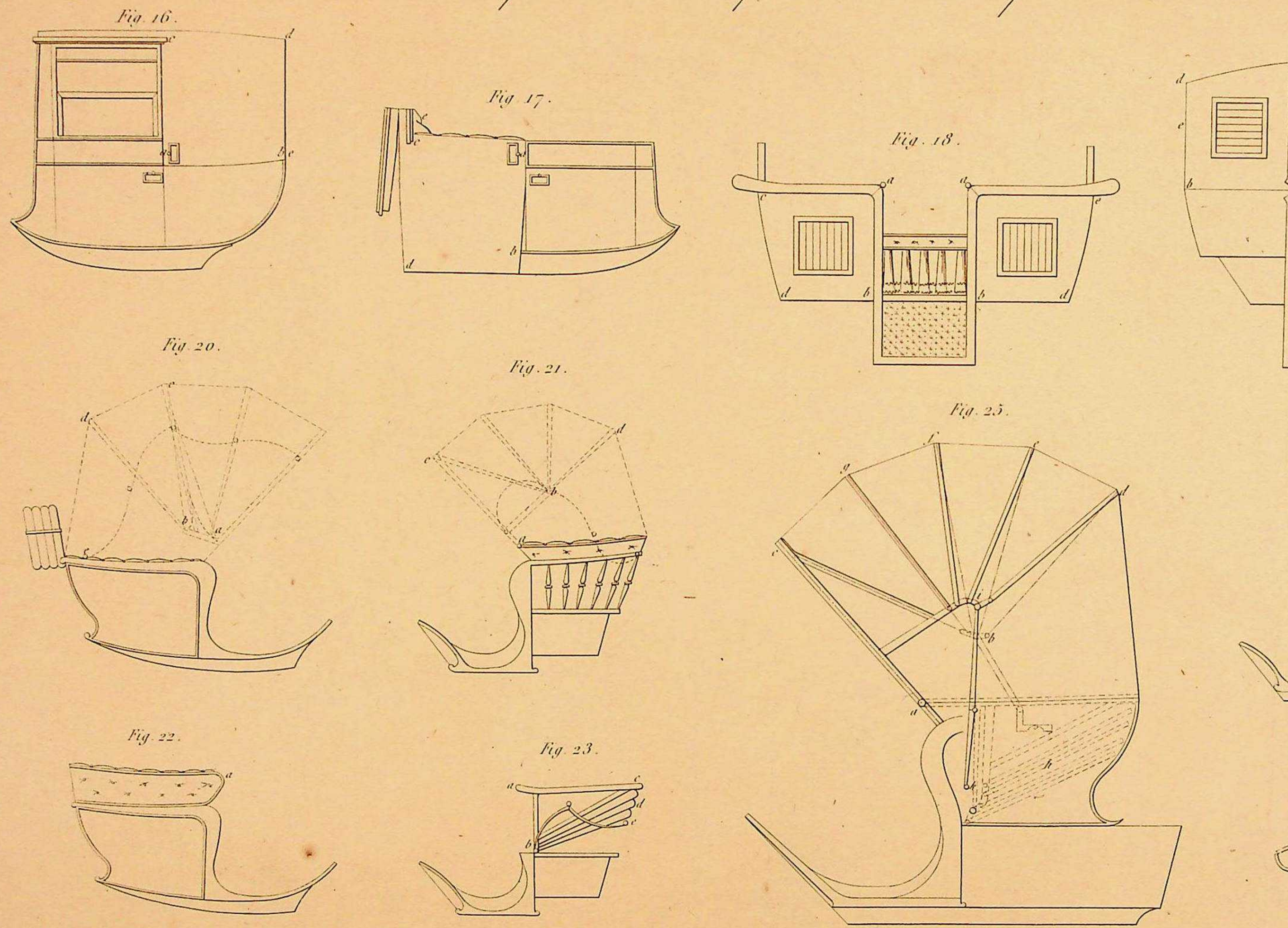
Nouvelles Capottes pour les voitures, par MM. Leclerq & Crombette.



Gravé par Le Blanc.

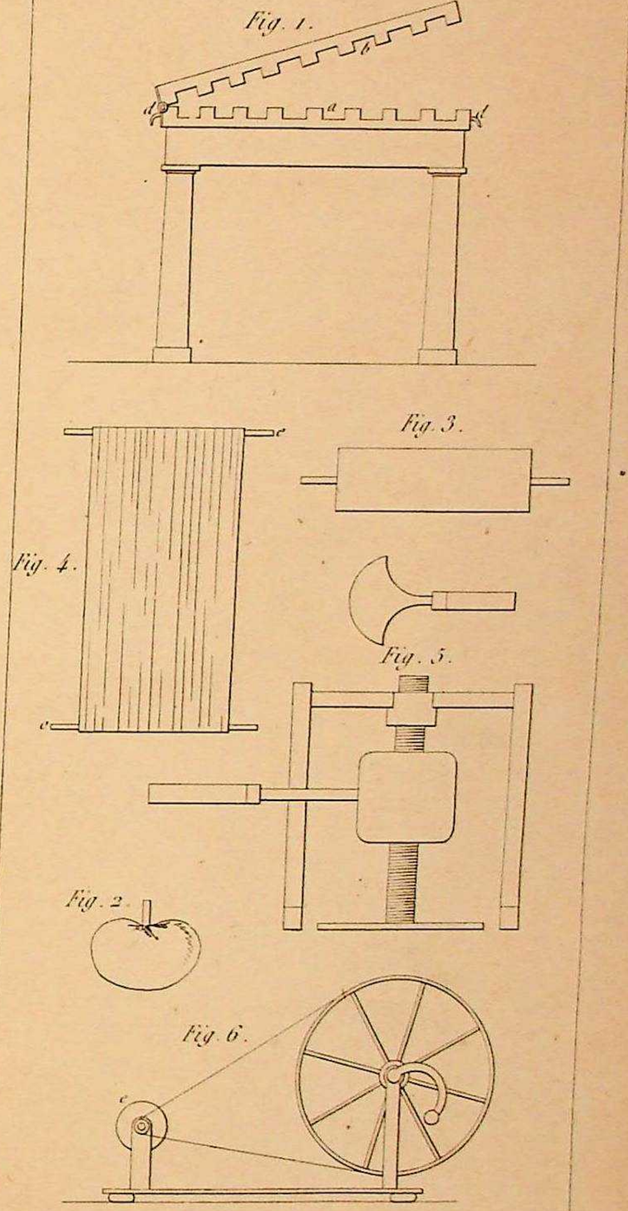
Suite des nouvelles capottes de voitures, par MM. Leclerq & Crombette.

1419



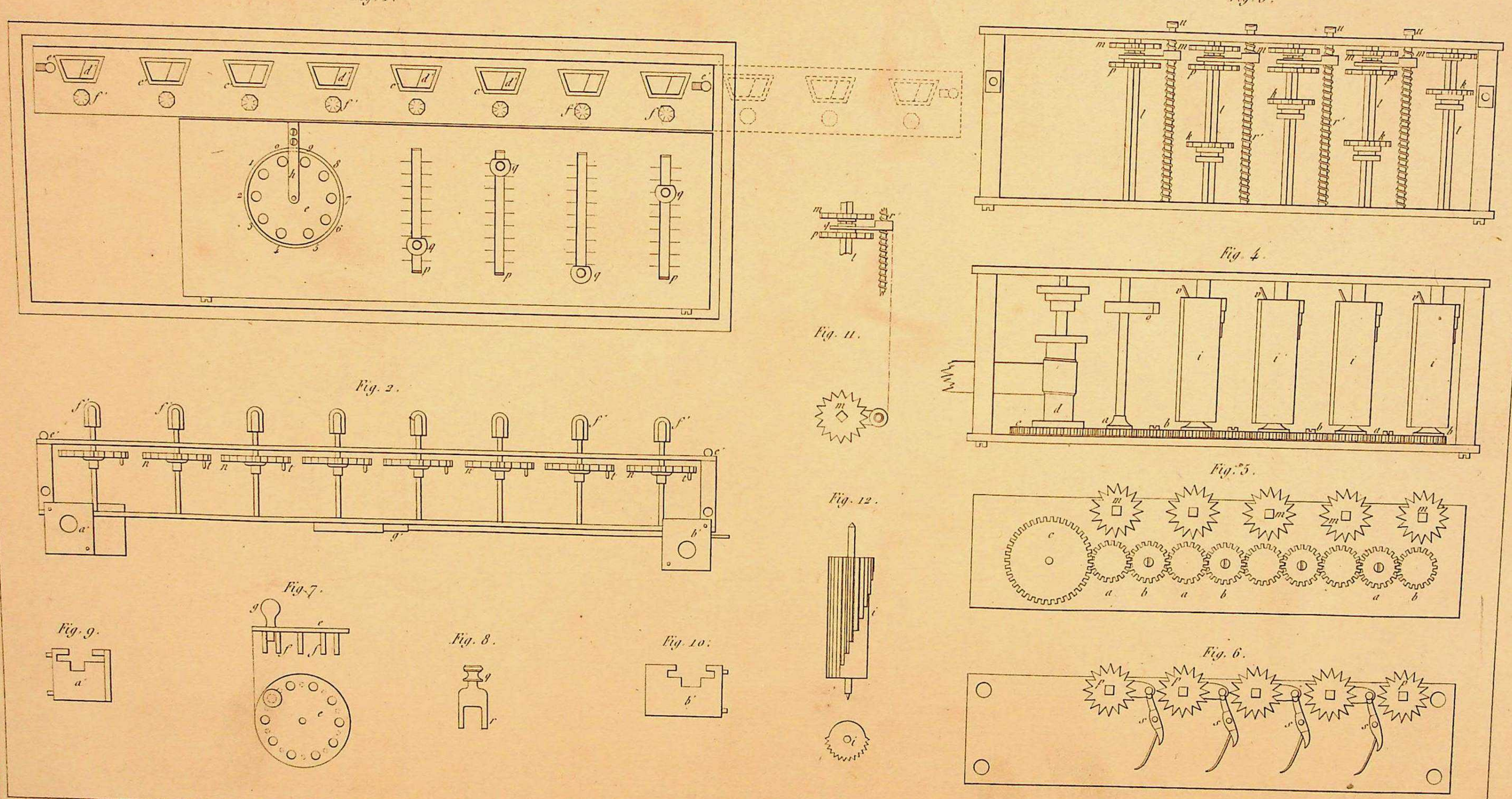
Pag. 281.

Procédé pour teindre les écheveaux de fil & de coton, par MM. Oudard & Mather.

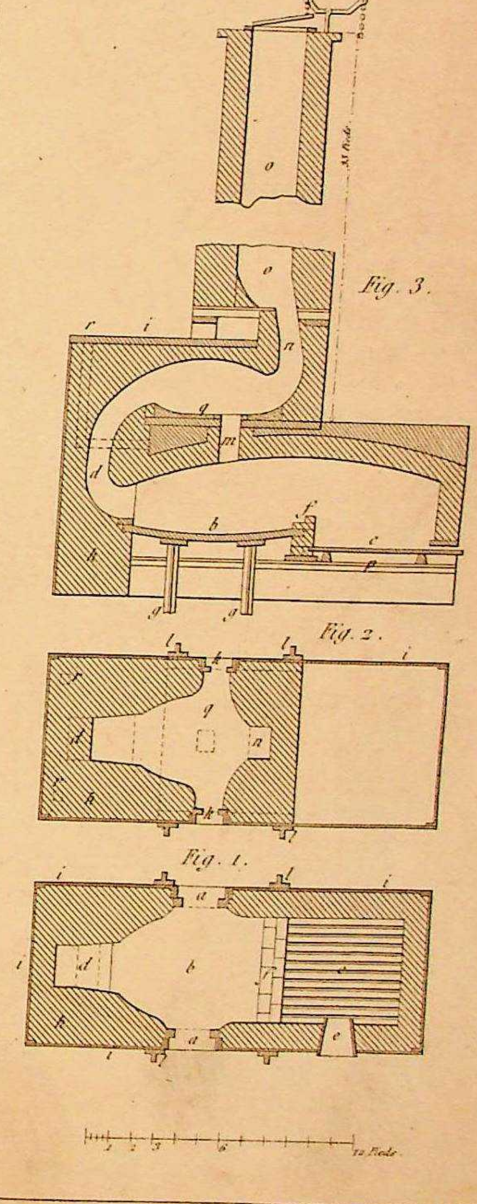


Machine appelée Arithmomètre, par M.r Thomas.

1420



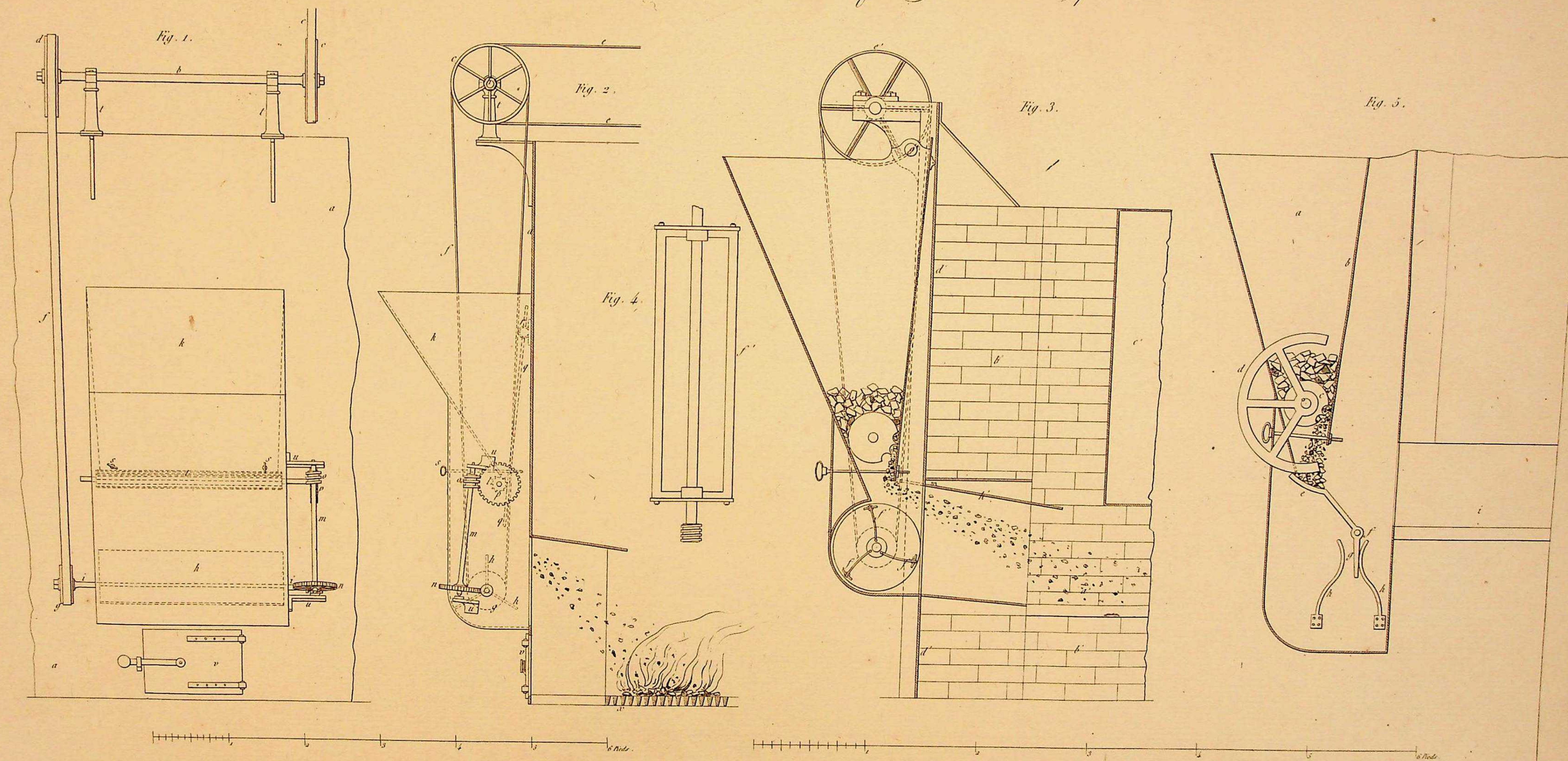
Fourneaux pour la fabrication du fer, par M.r Rees Davies.



Gravé par Le Blanc.

Apparcil pour alimenter de combustible les pompes à feu & les cheminées, par M.r Collier.

1421



Gravé par Le Blanc.

1421 – 1823

Suite de l'appareil pour alimenter de combustible, par Mr. Collier.

Fig. 6.

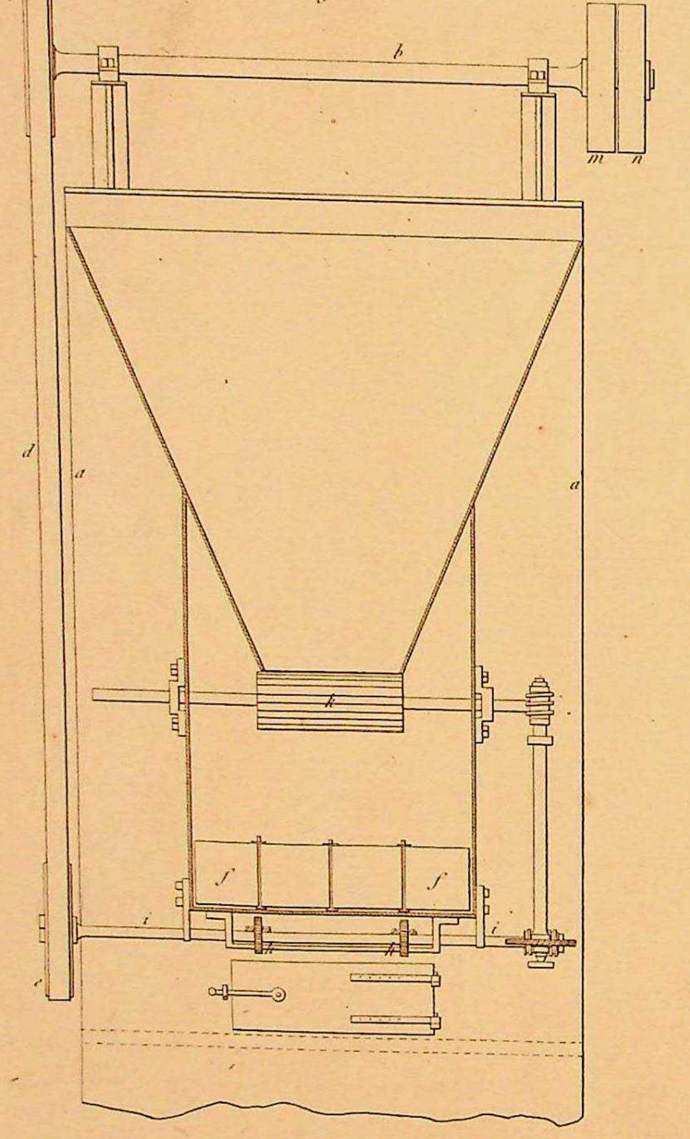


Fig. 7.

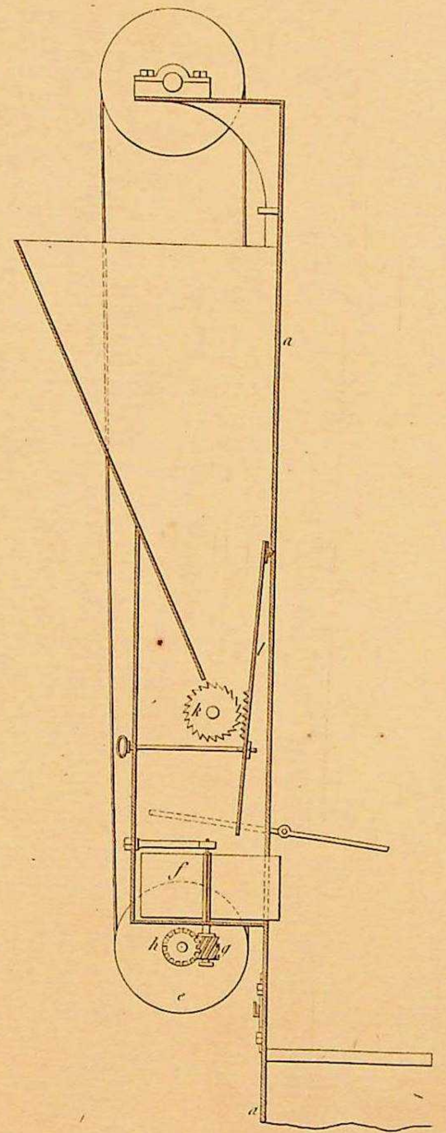


Fig. 8.

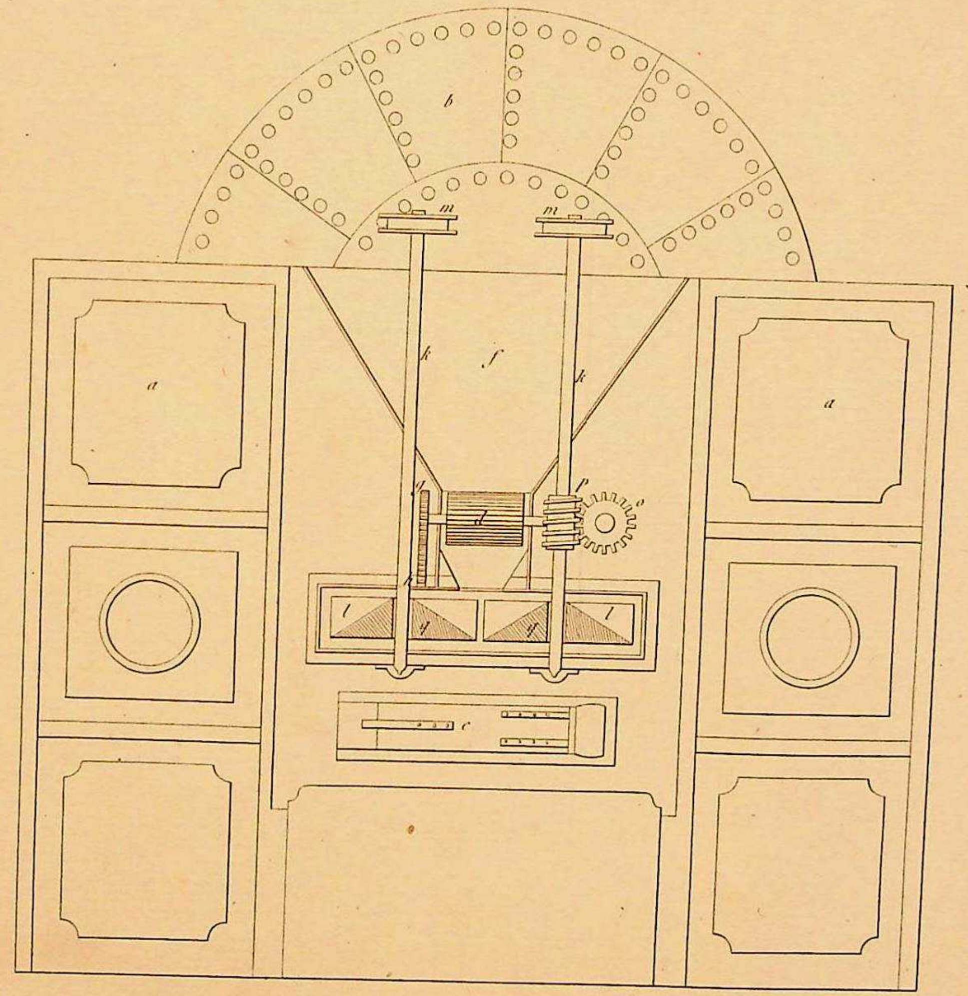


Fig. 9.

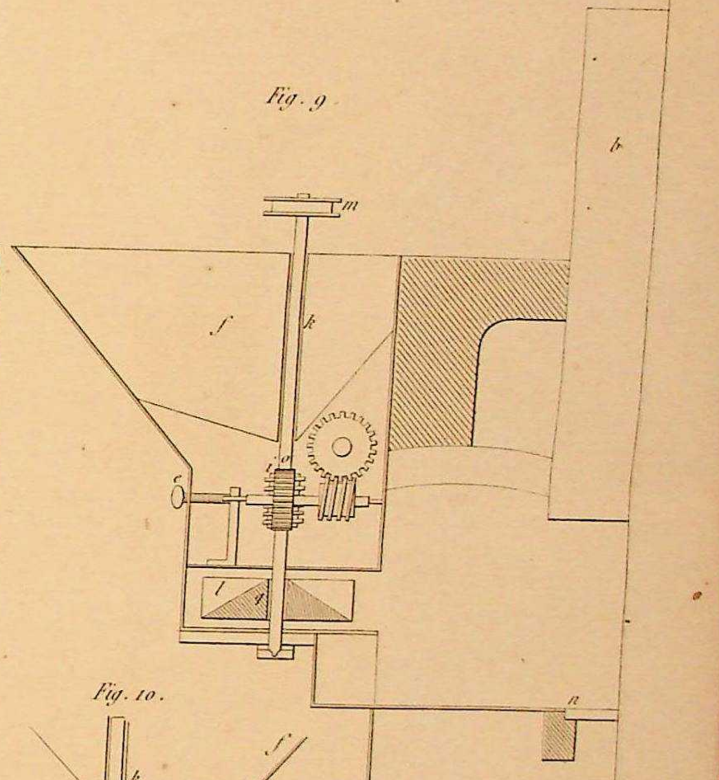
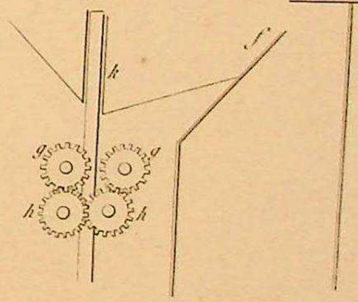


Fig. 10.



Gravé par Le Blanc.

Dévidoir pour l'ourdissure par Mr. Emile Magnan.

Fig. 1.

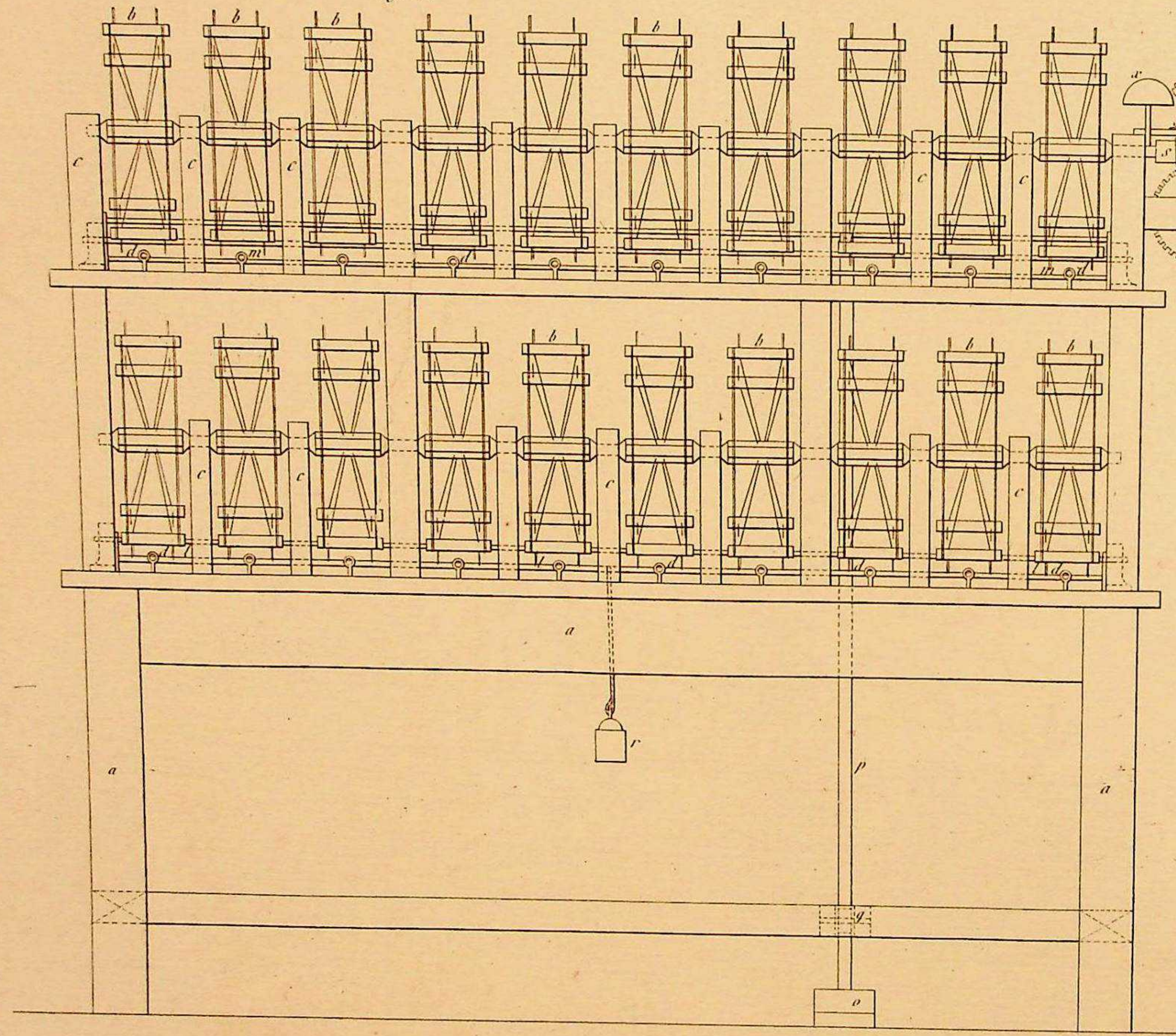
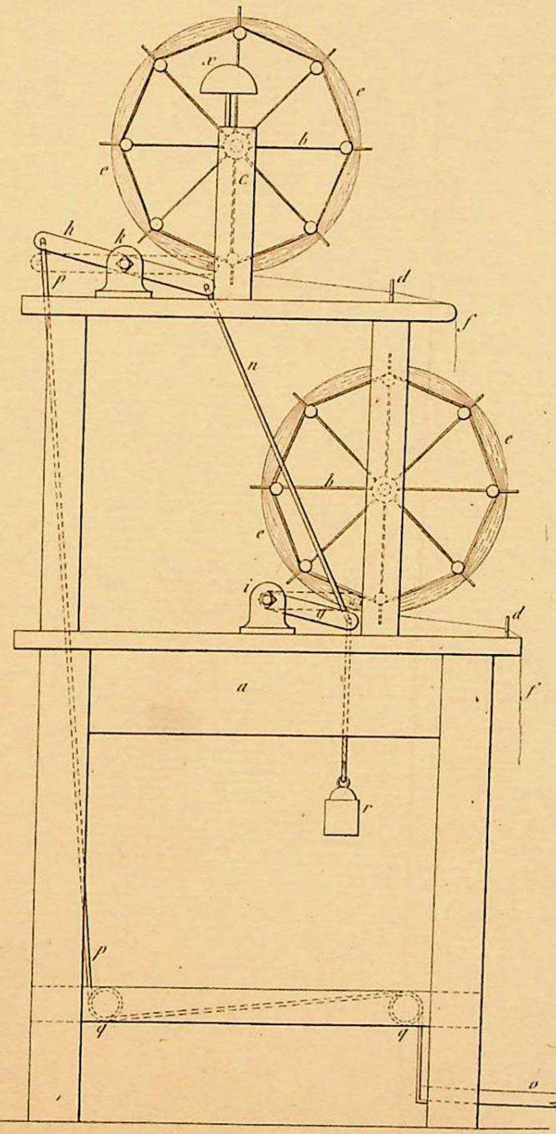


Fig. 2.



Pag. 307.

Machine à fabriquer les cables de fer à anneaux étançonnés, par Mr. Fourman.

Fig. 2.

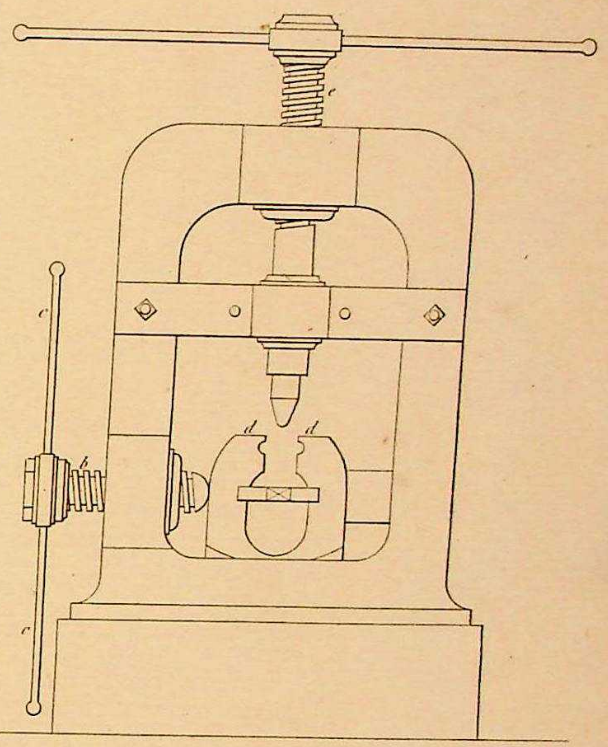
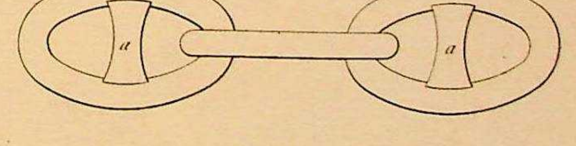


Fig. 1.



Gravé par Le Blanc.

TRADEMARK OFFICE
3 0402 00305 2158

FRANCE

[illegible]EVETS

[illegible]NVENTION

1ER SÉRIE

TOME

15

PLANCHES

T271
.A2
B74